

10/009986

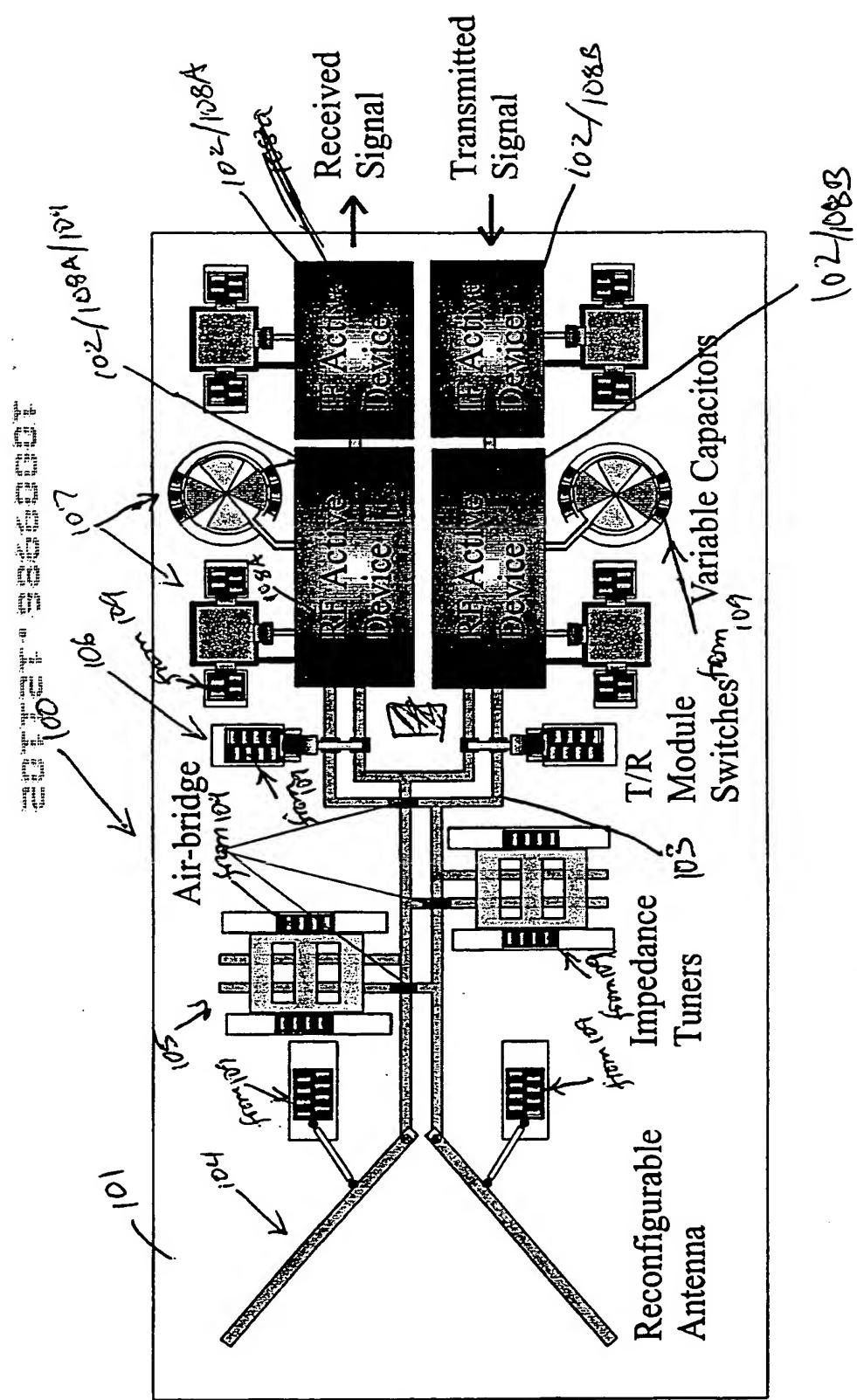


Fig. 1

10/009986

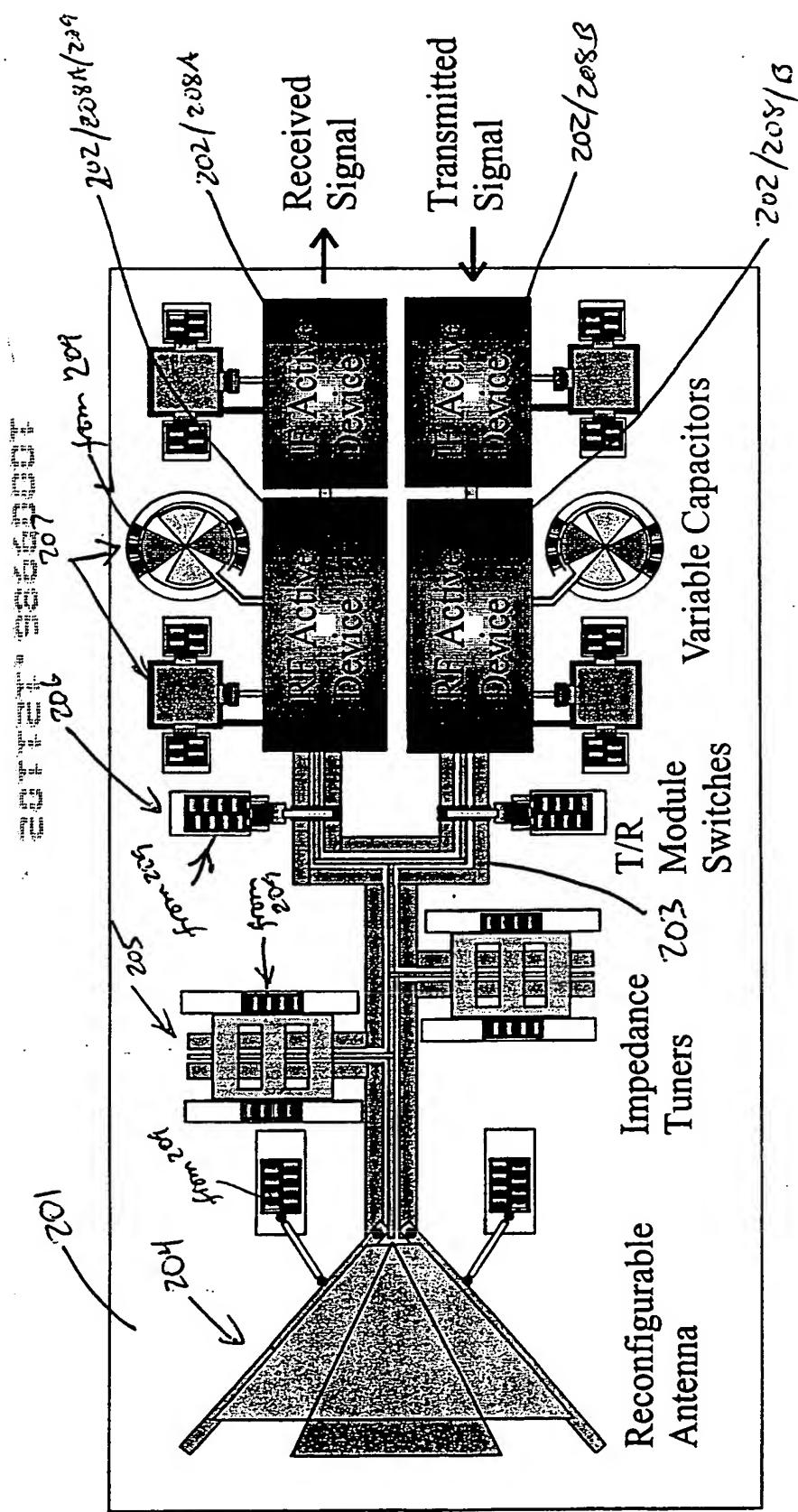
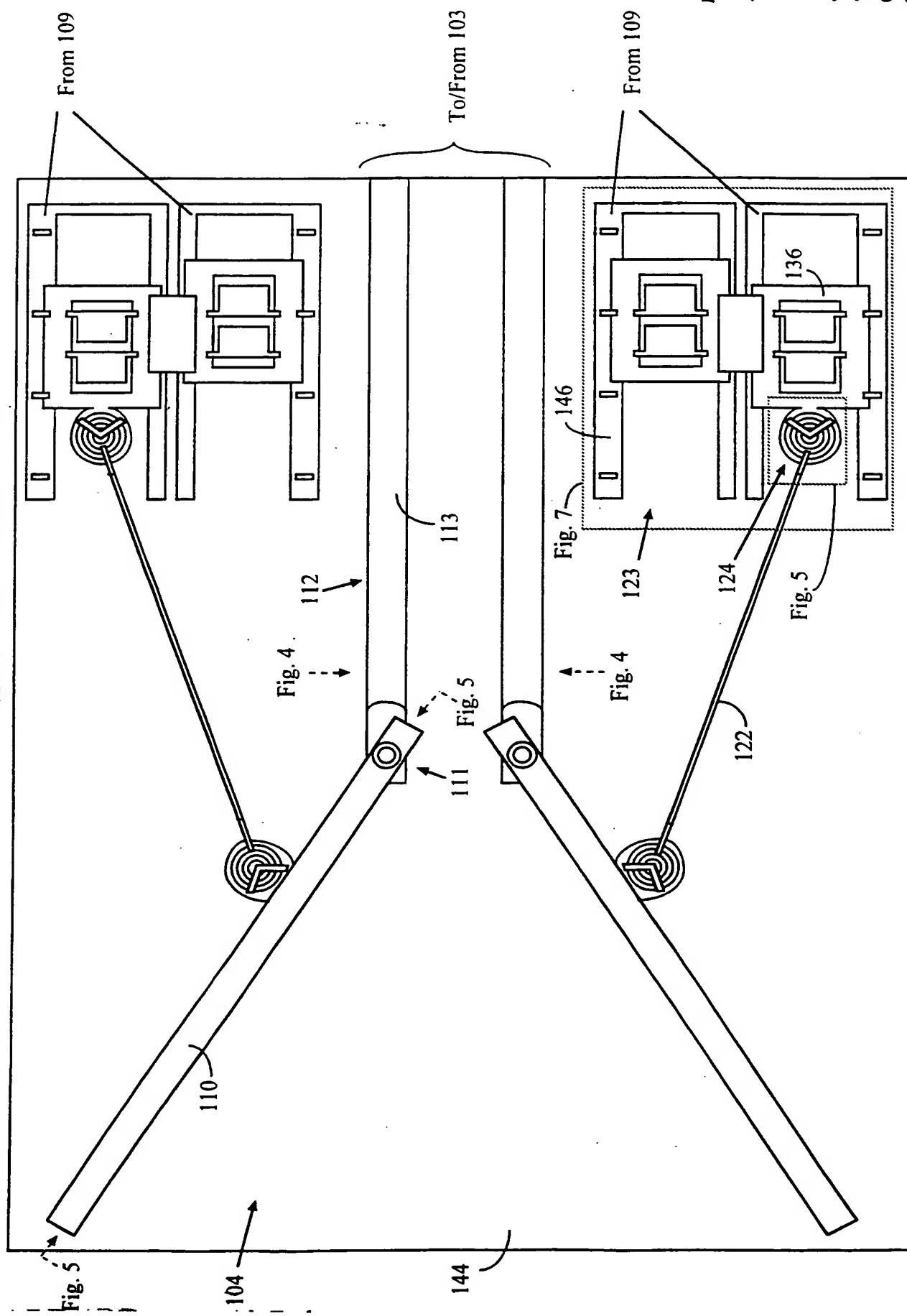


Fig. 2

10/009986

Fig. 3



4 / 43

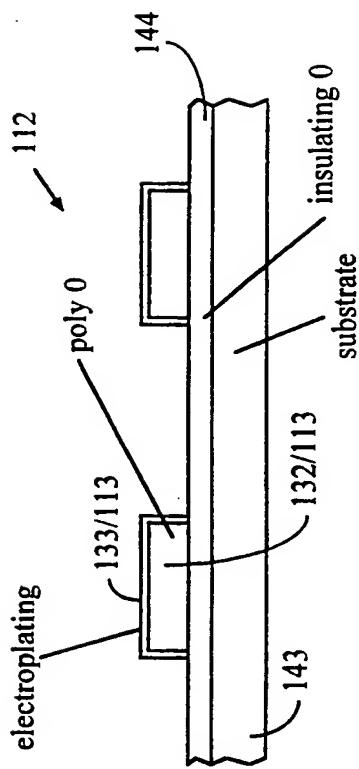


Fig. 4

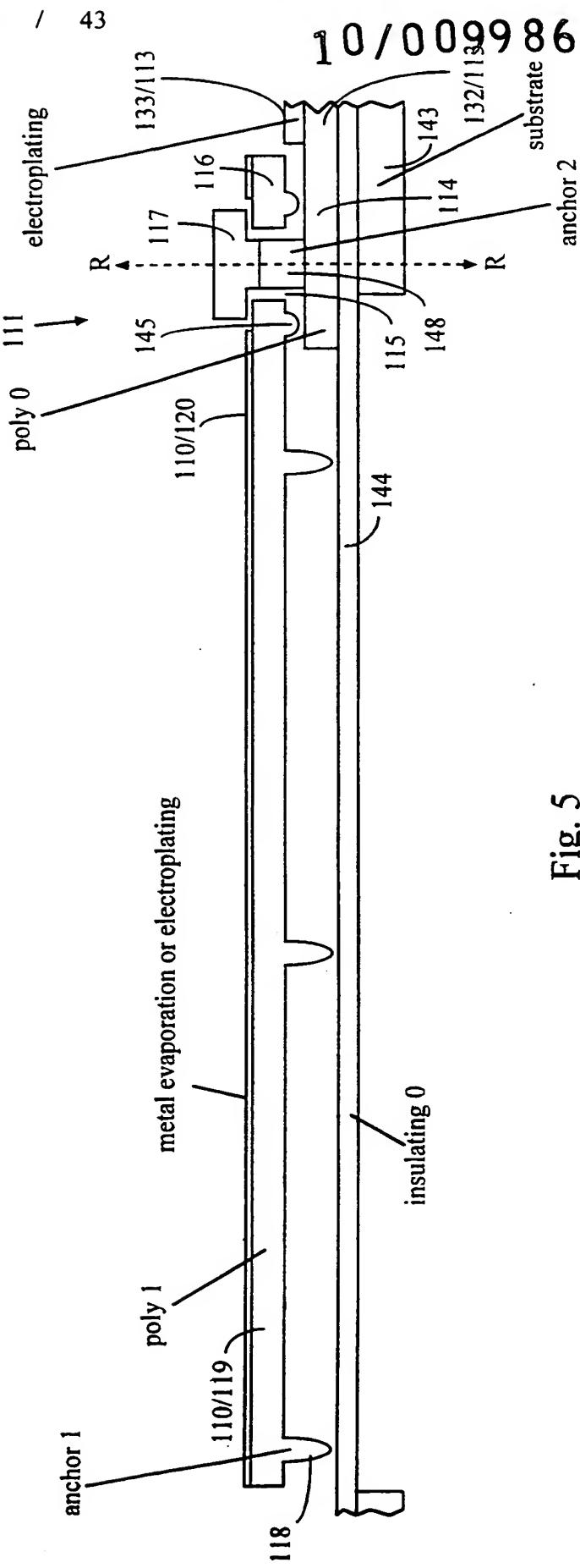


Fig. 5

10/009986

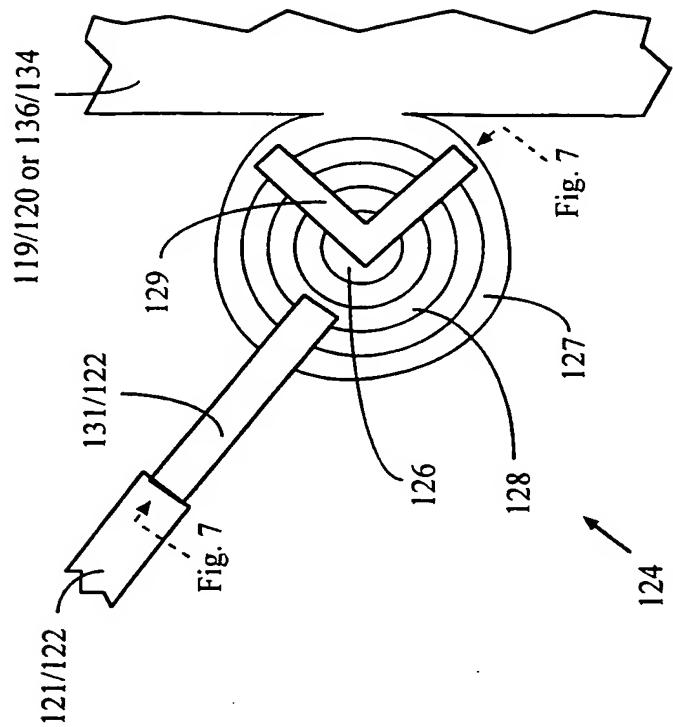
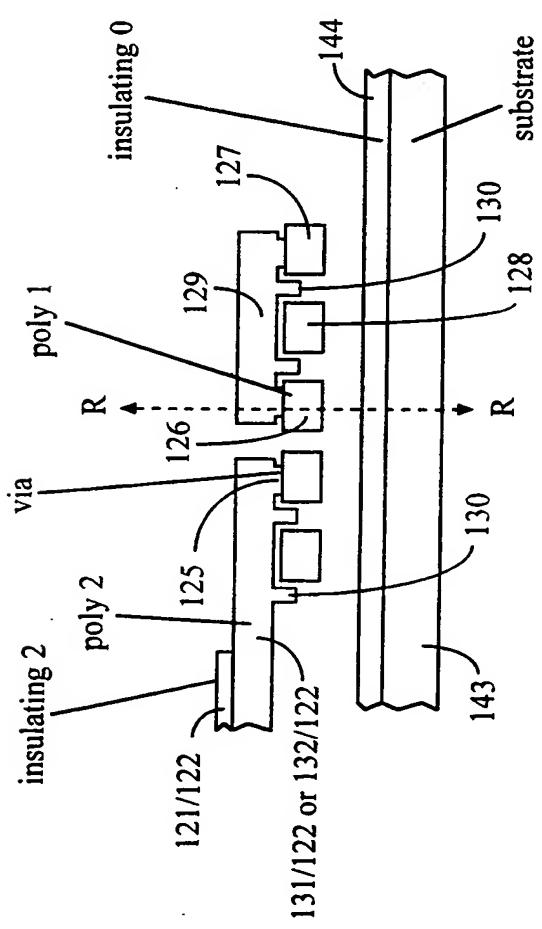
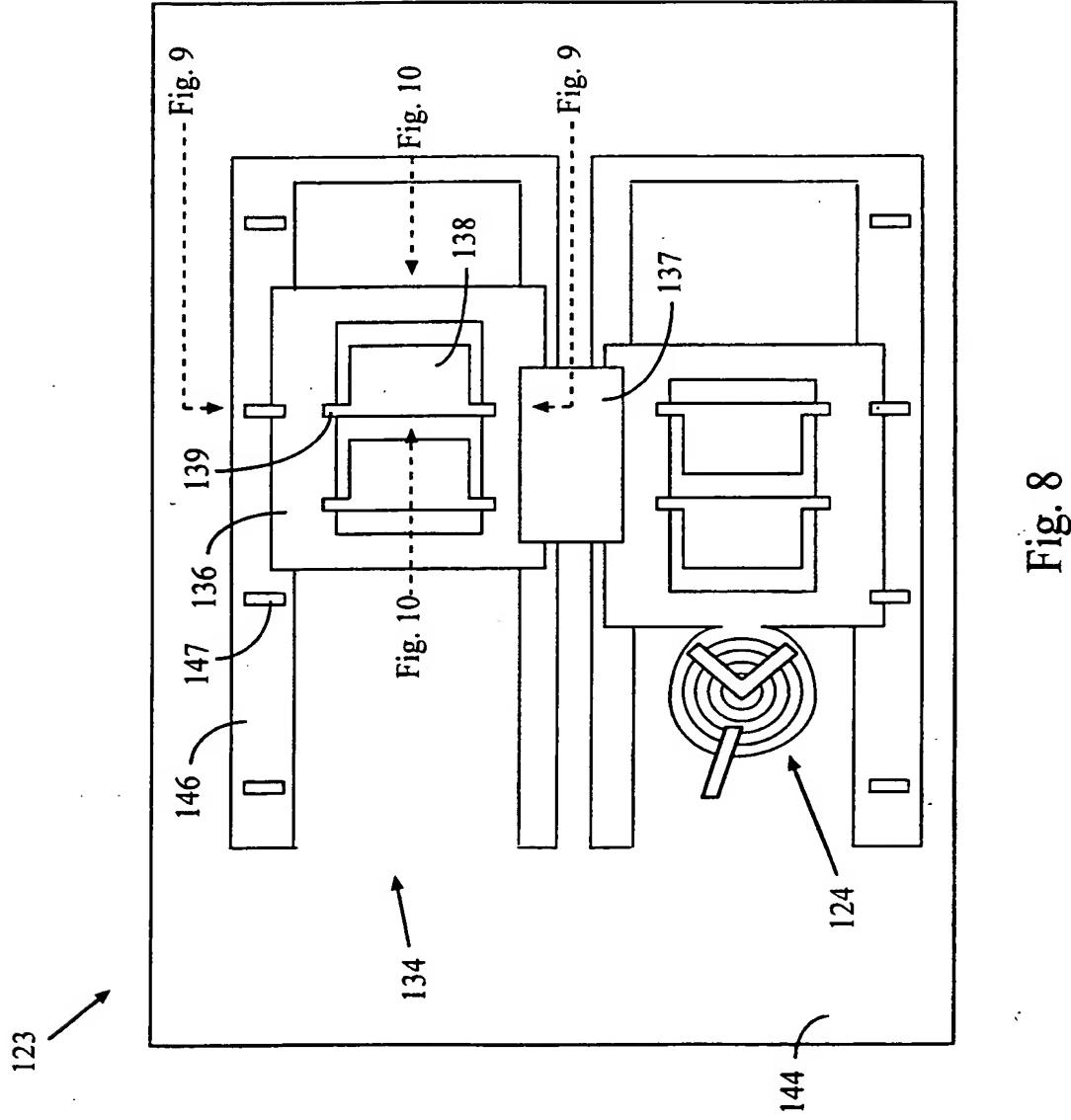


Fig. 6



10/009986



10/009986

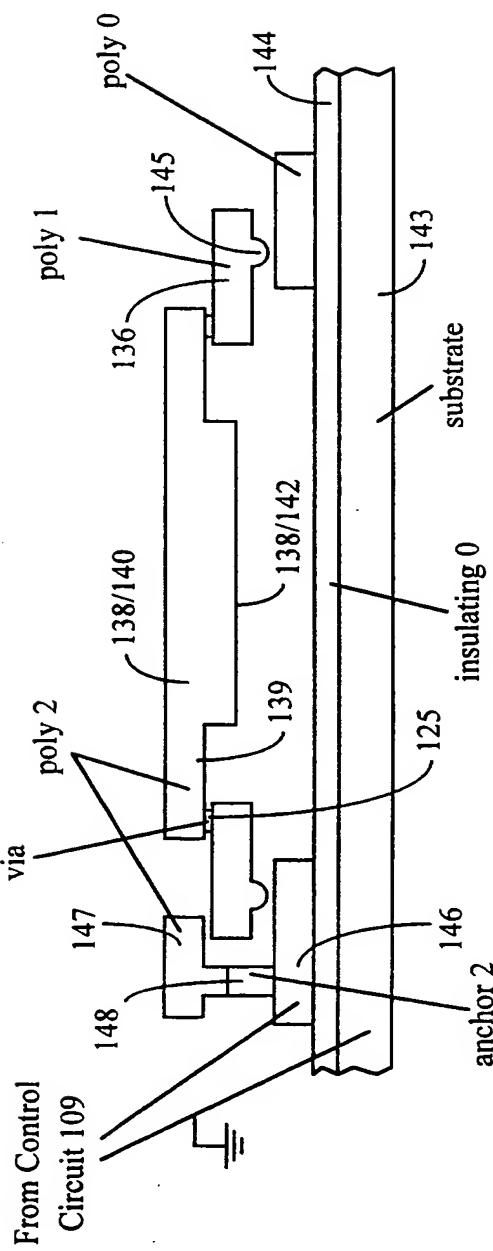


Fig. 9

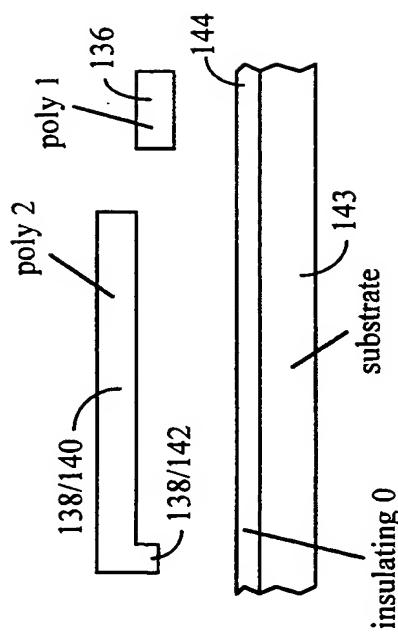
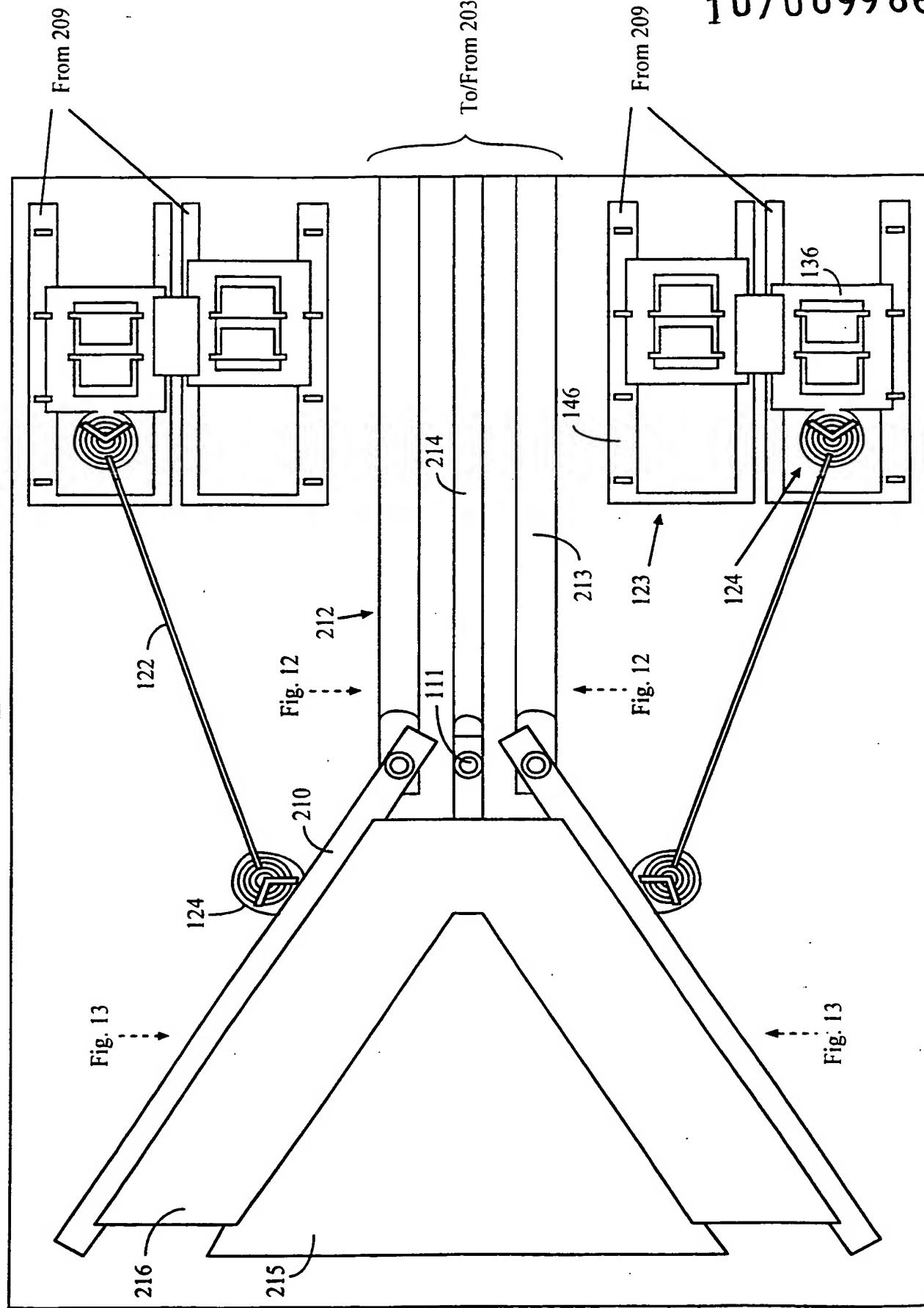


Fig. 10

10/009986

Fig. 11



10/009986

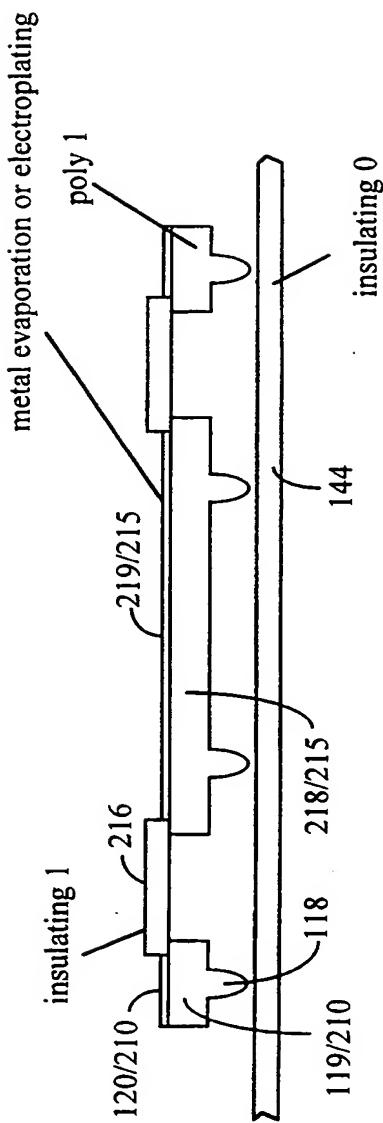


Fig. 13

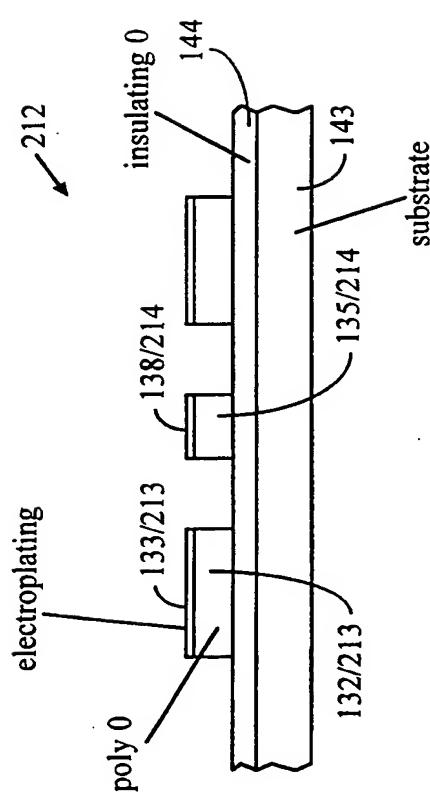
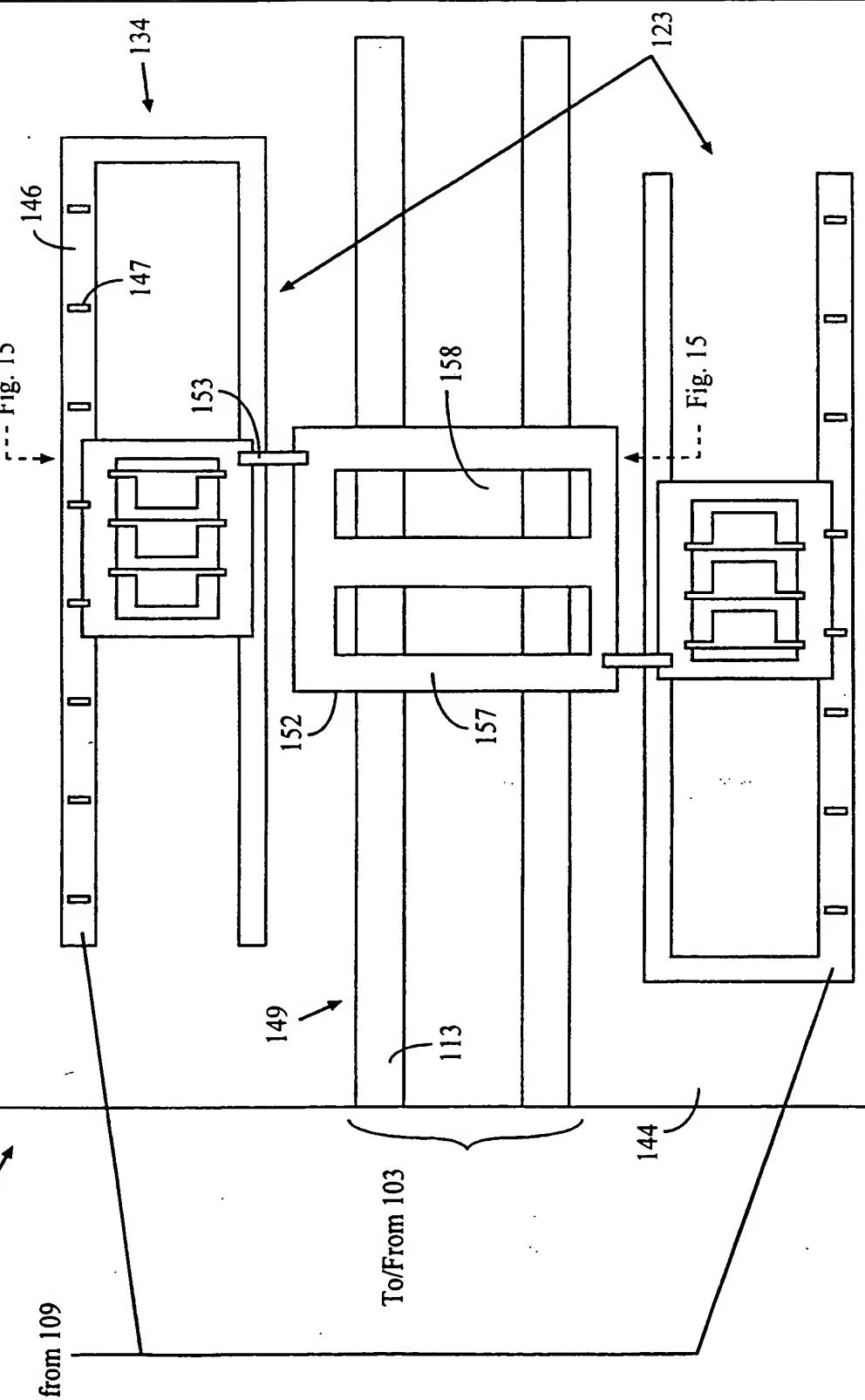
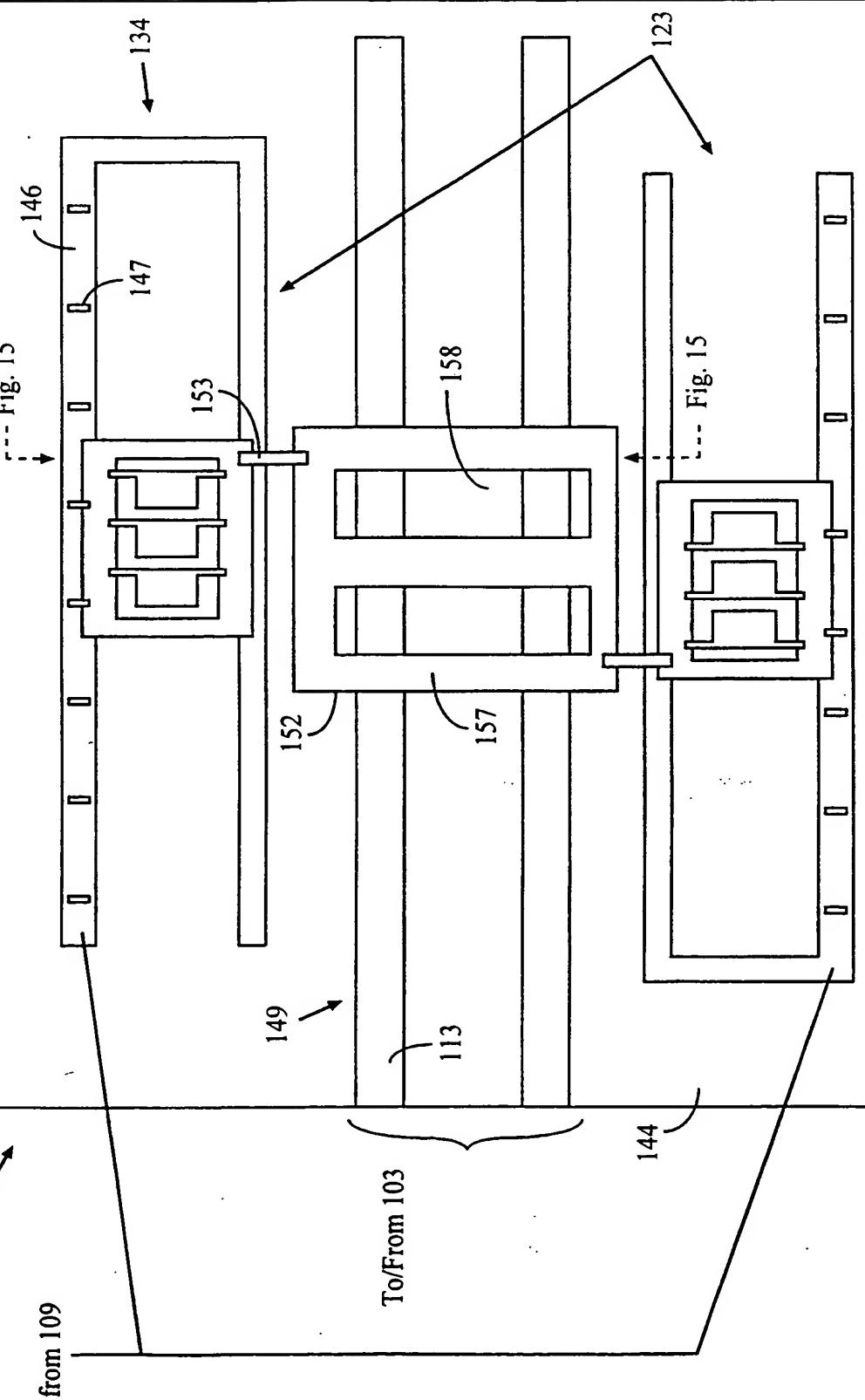
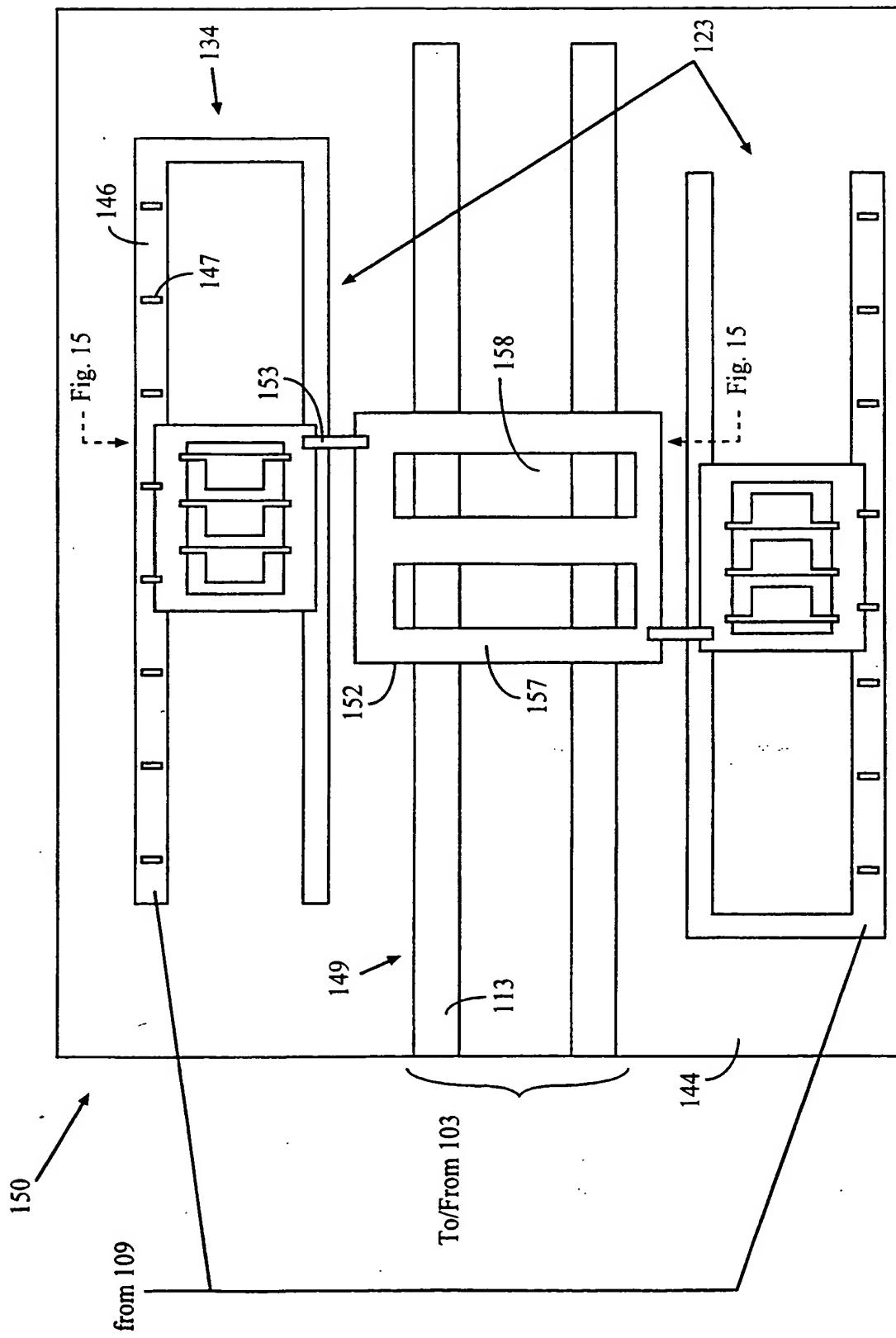


Fig. 12

10/009986



10/009986

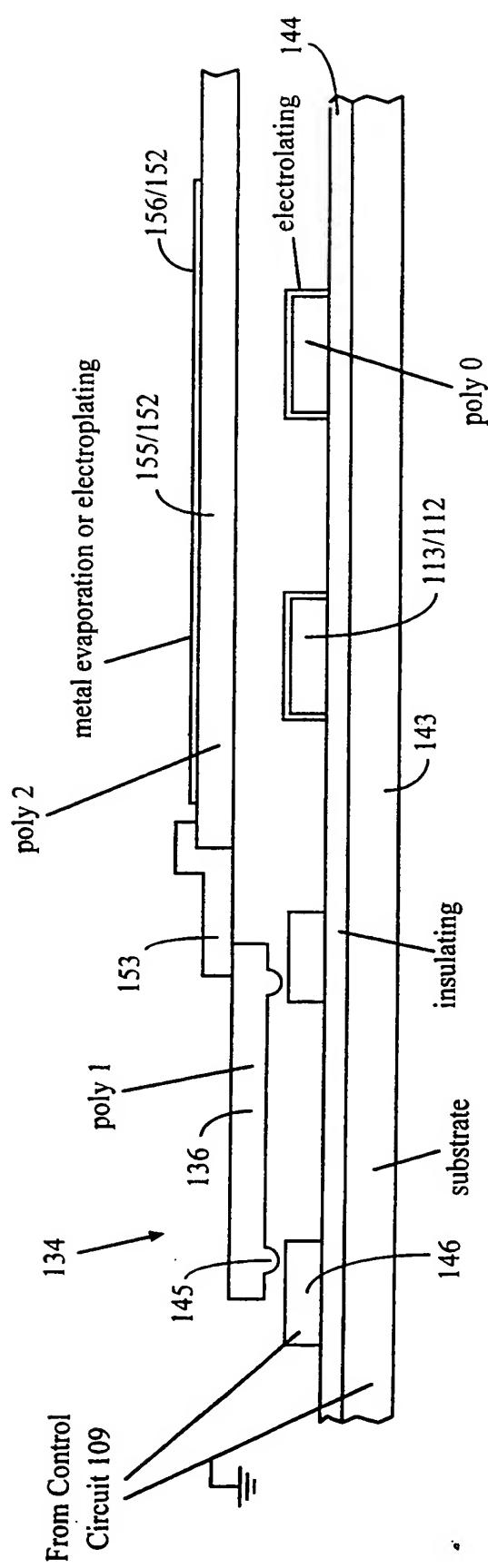


Fig. 15

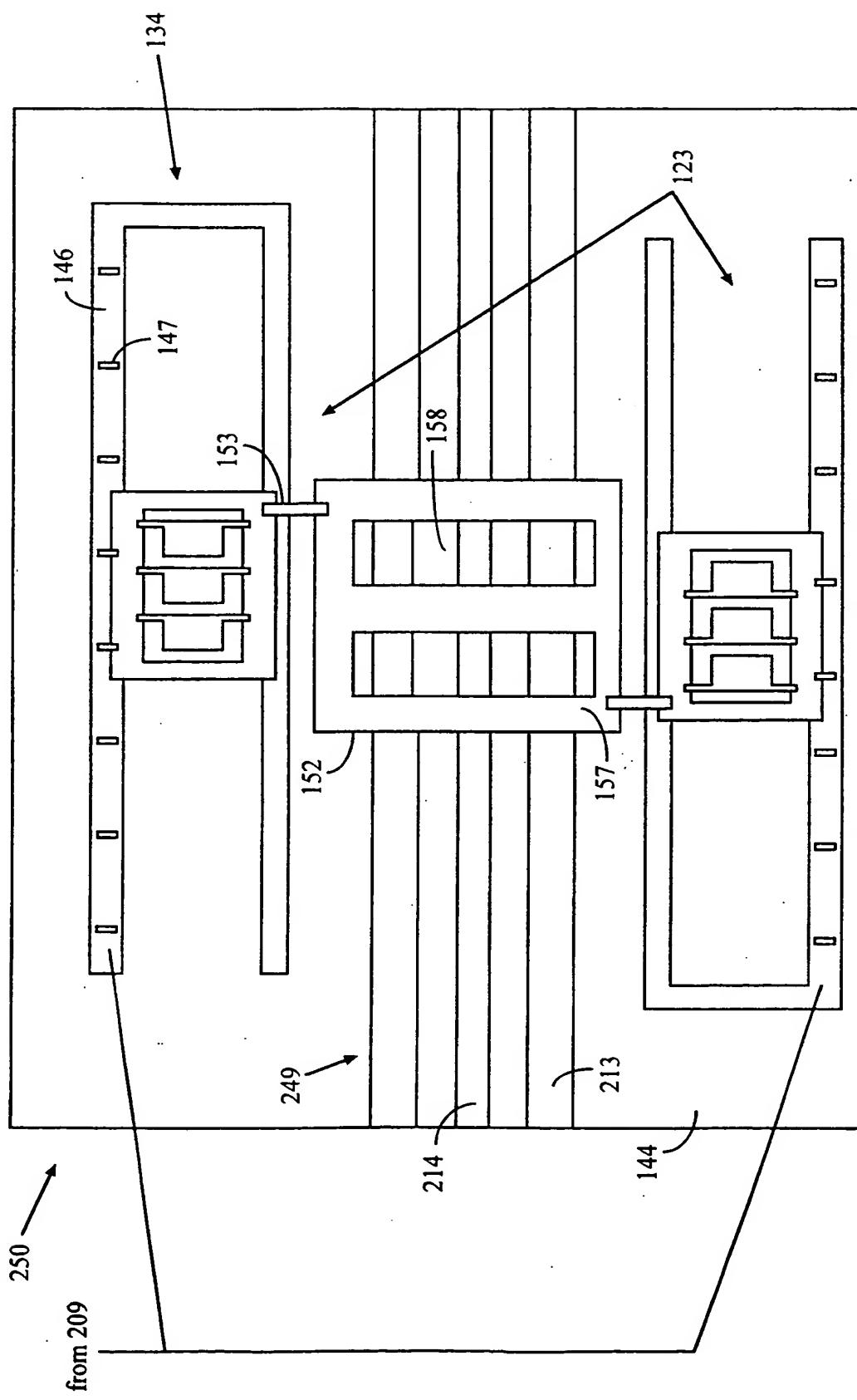


Fig. 16

10/009986

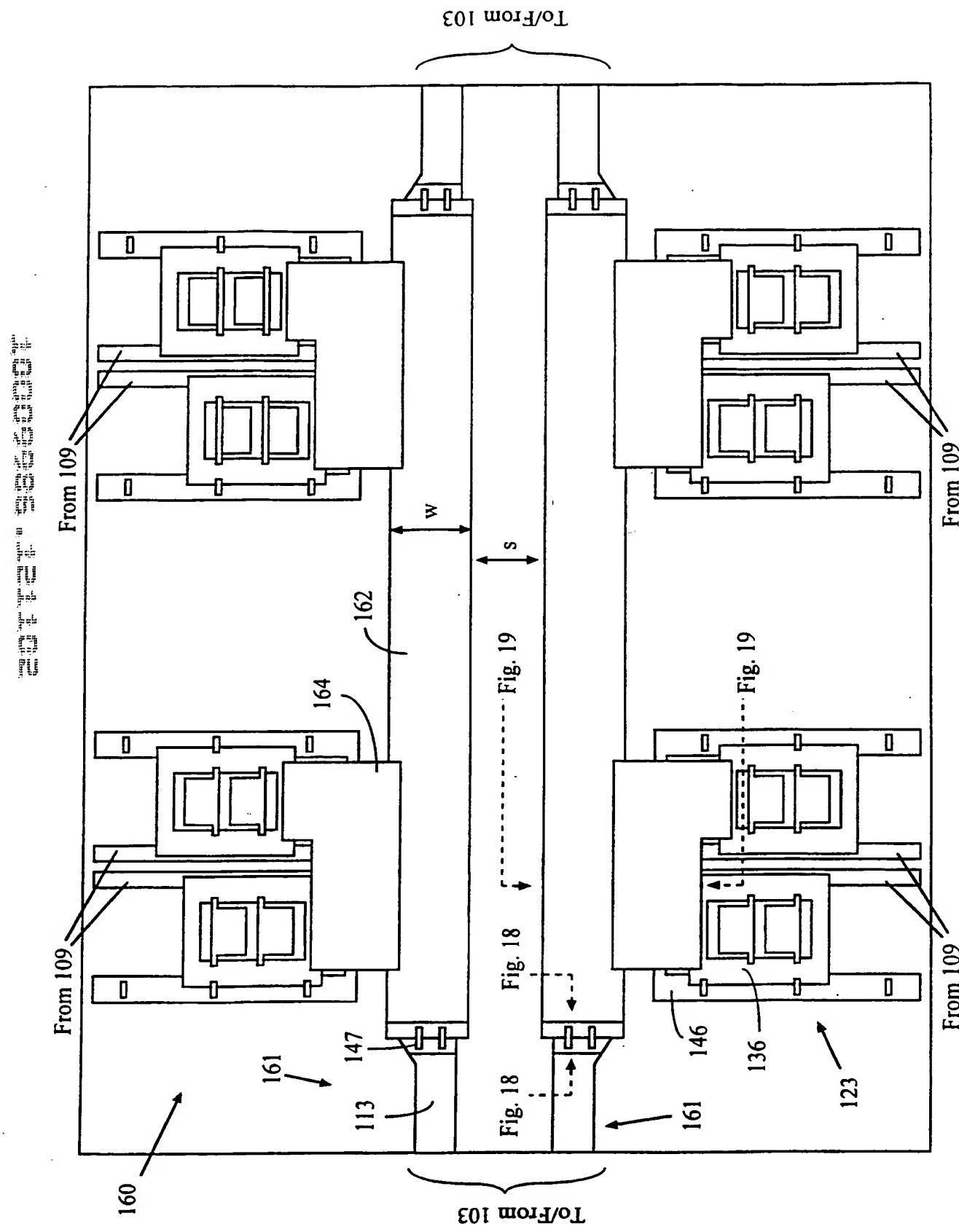


Fig. 17

10/009986

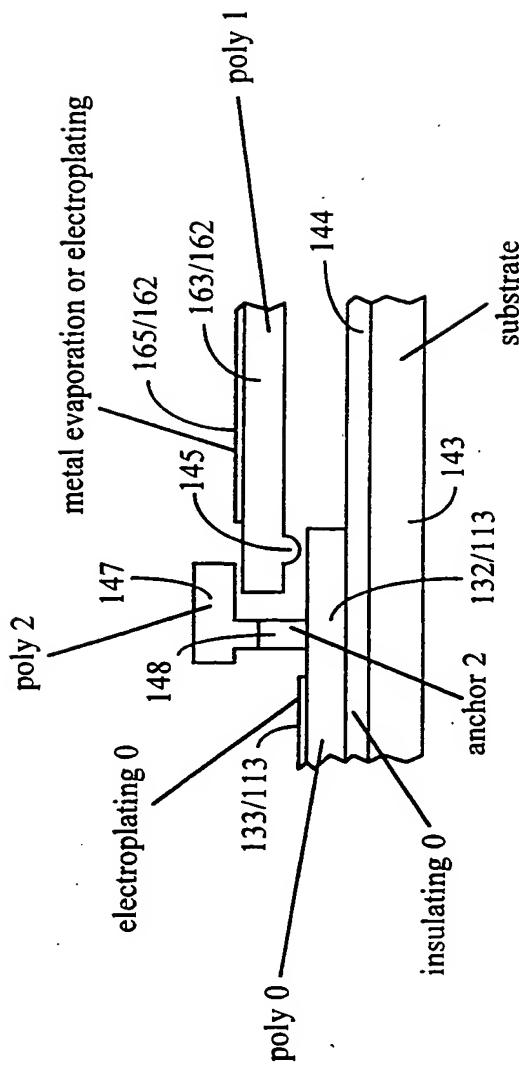


Fig. 18

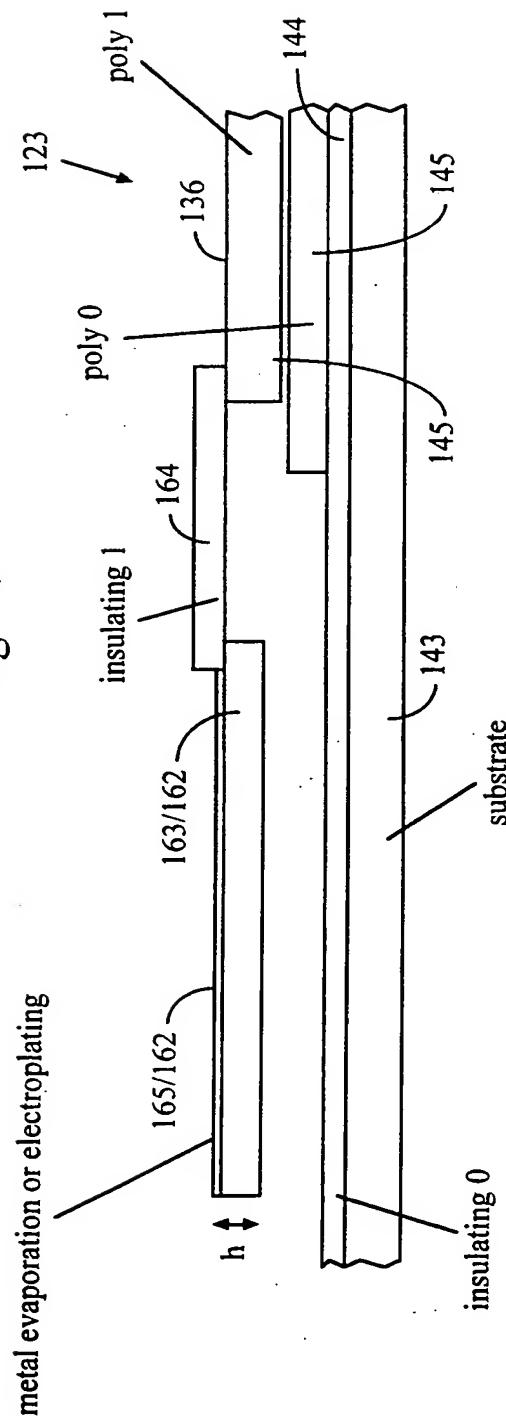


Fig. 19

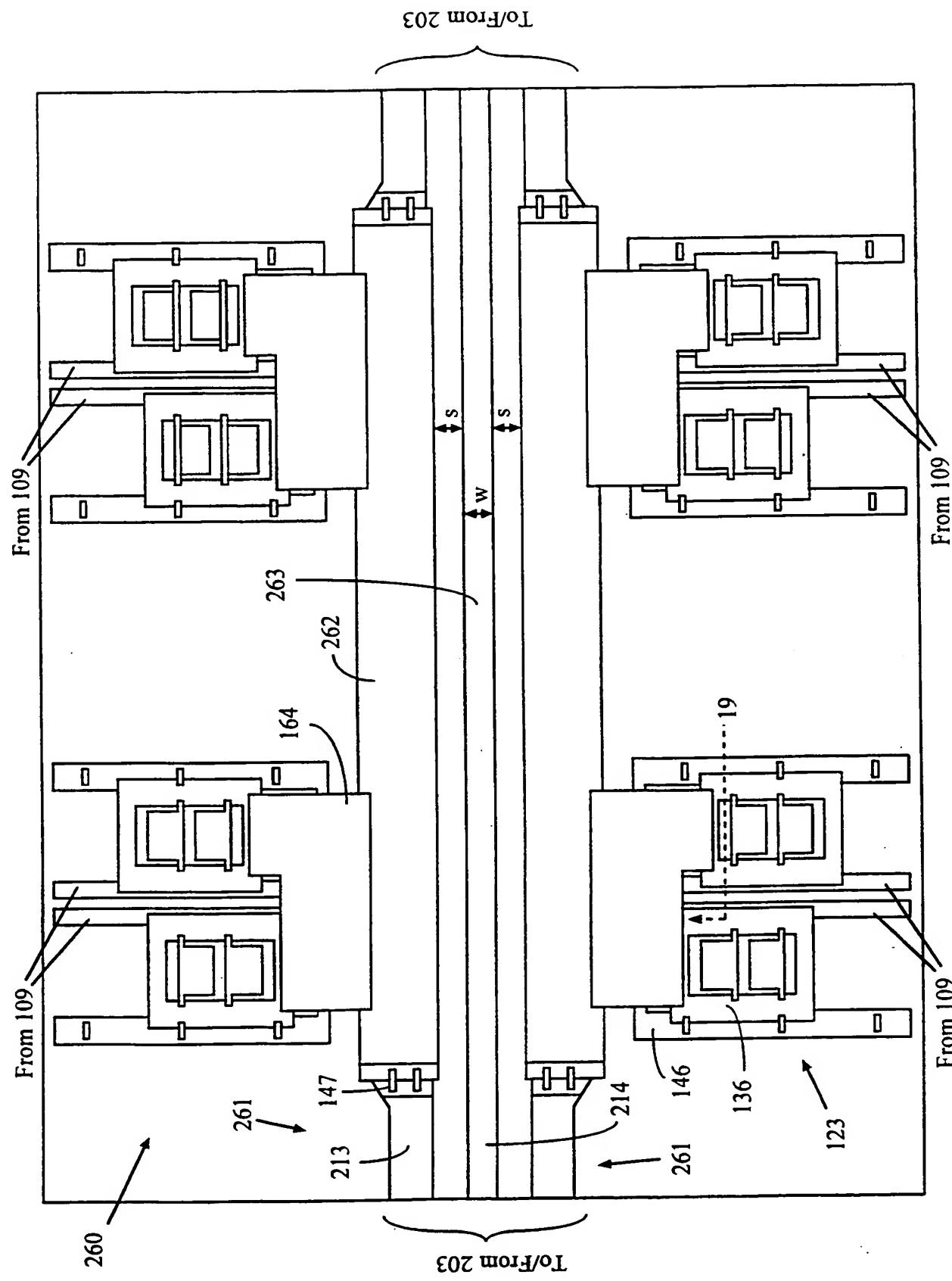


Fig. 20

16 / 43

To/From 103

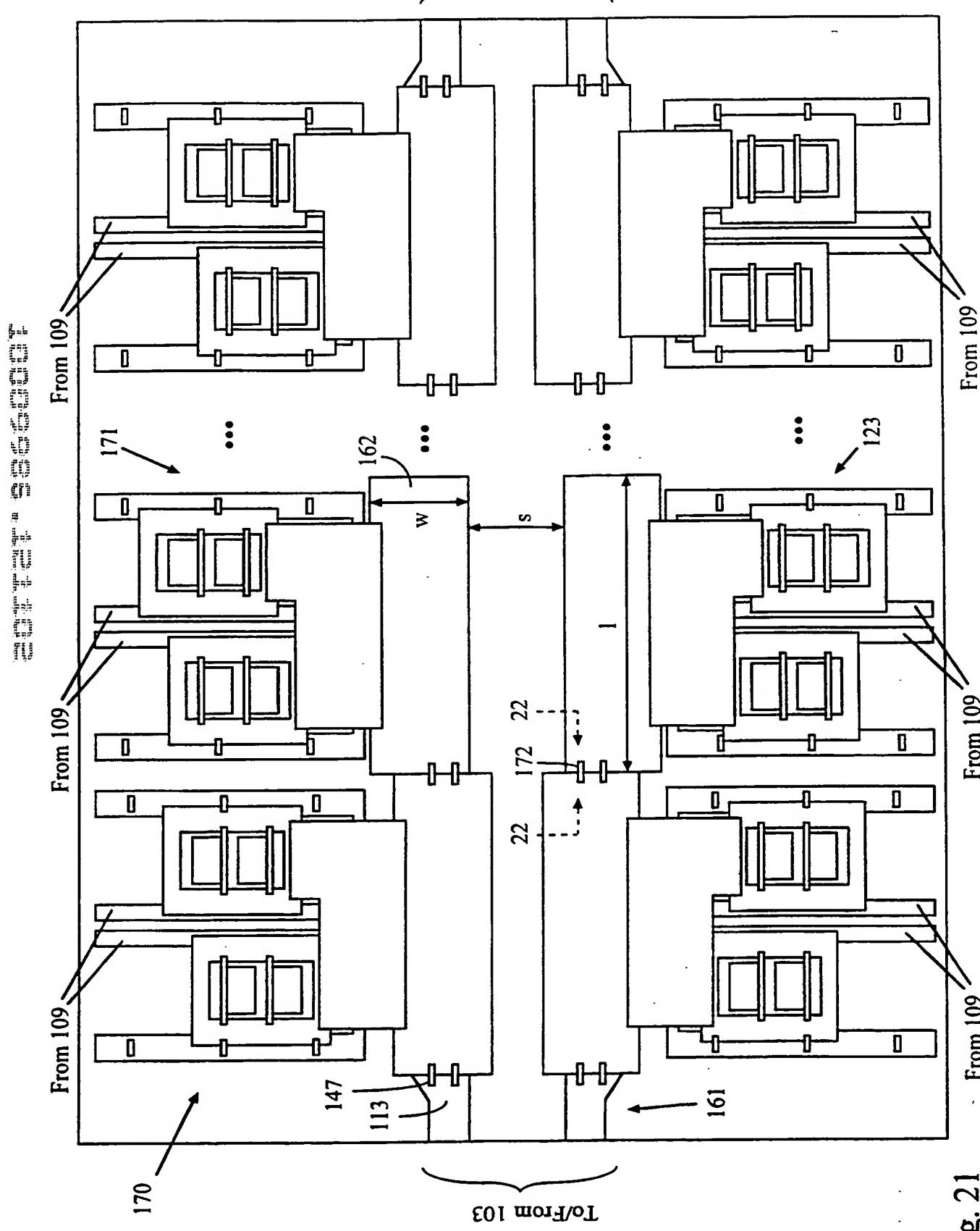


Fig. 21

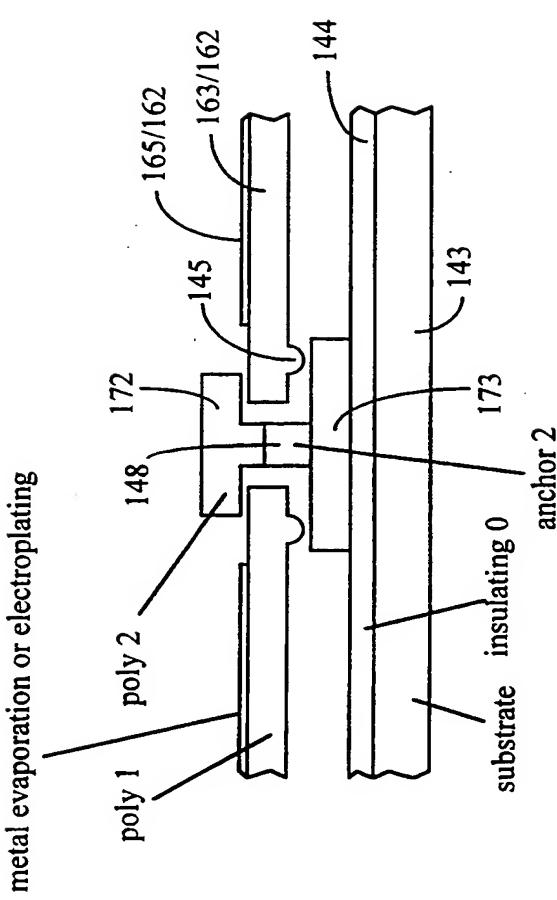


Fig. 22

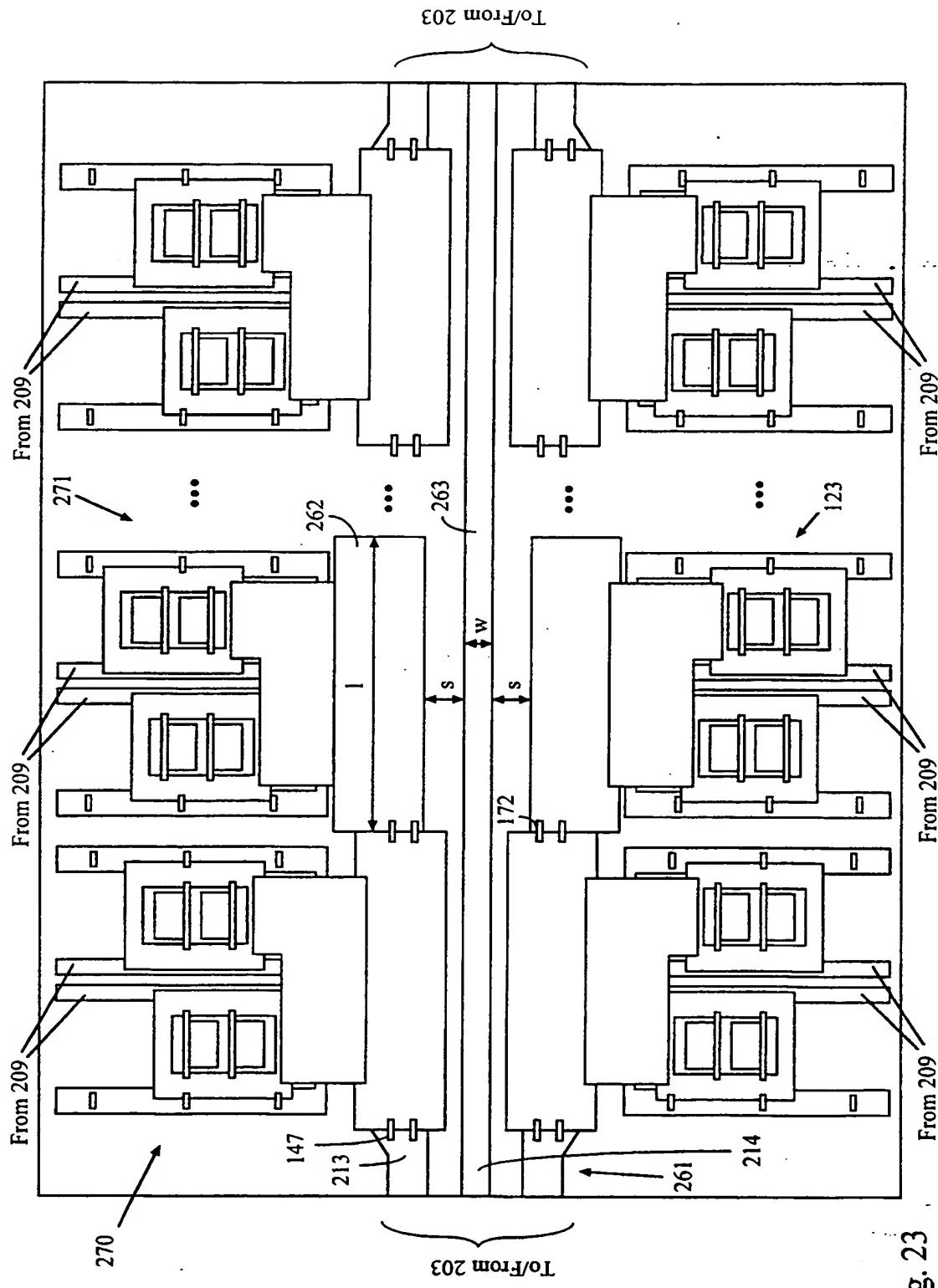
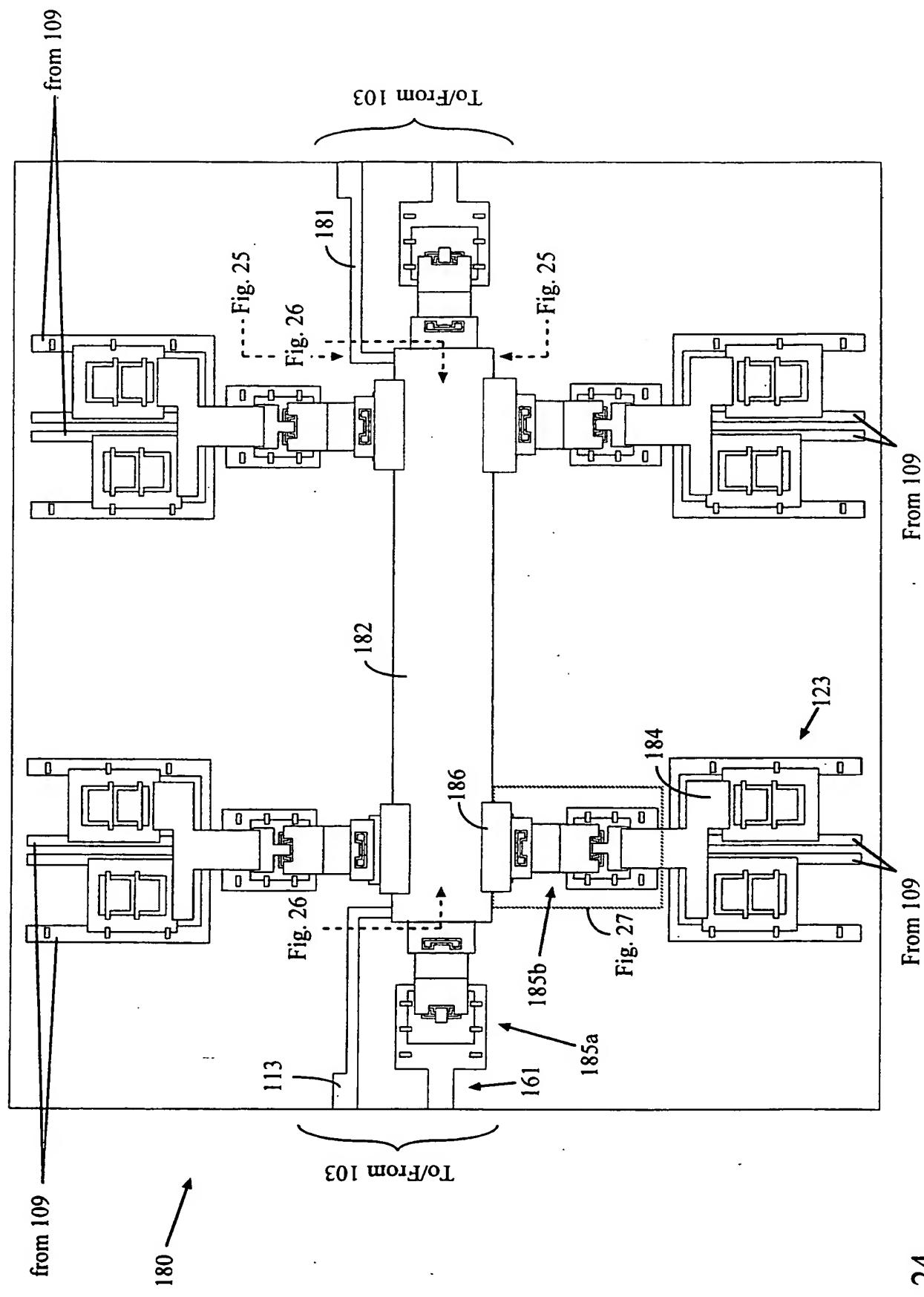


Fig. 23



metal evaporation or electroplating

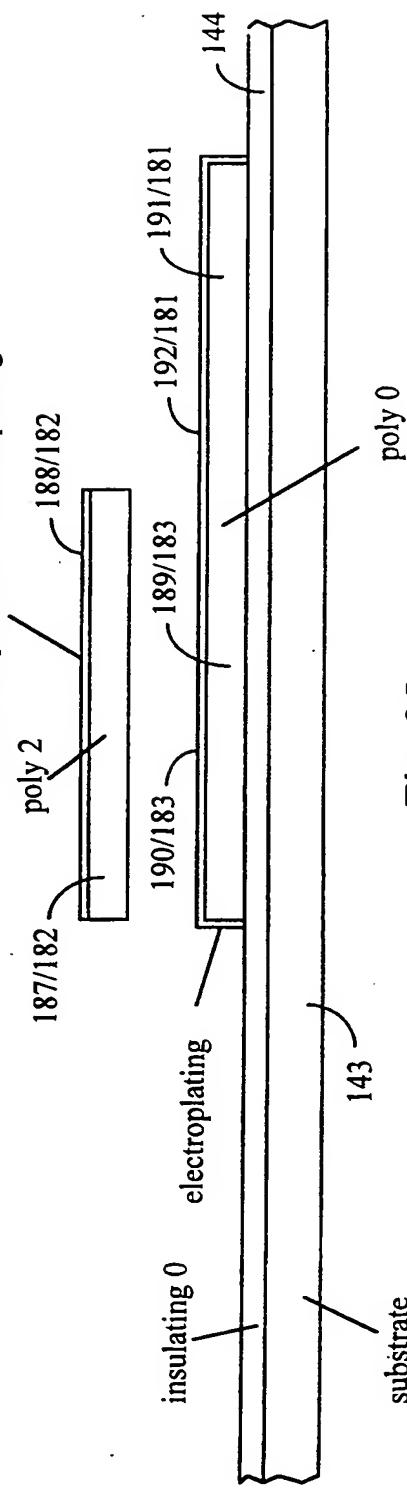


Fig. 25

metal evaporation or electroplating

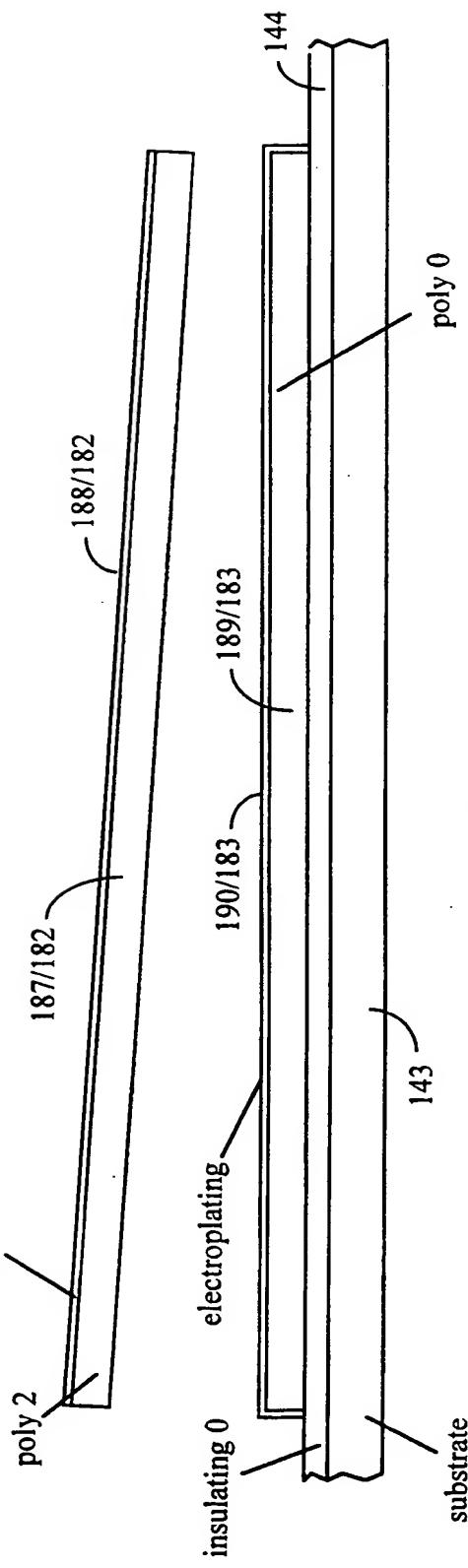
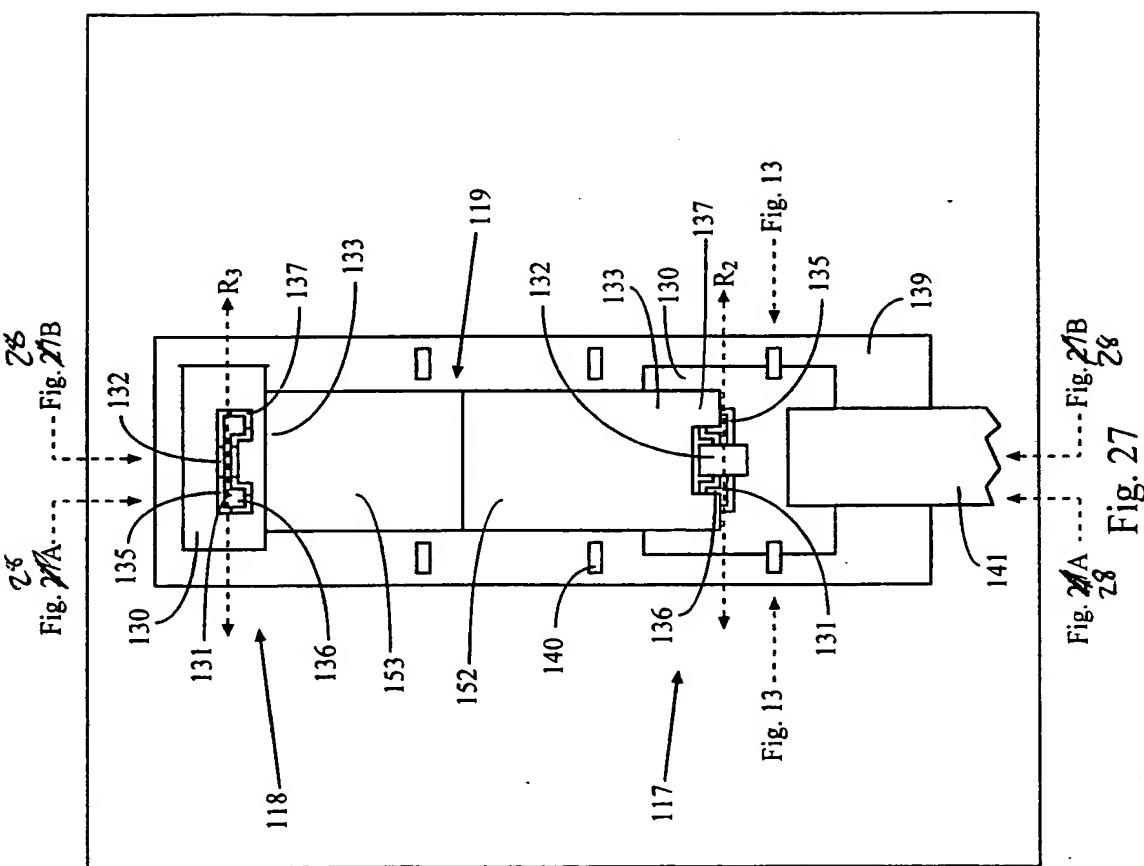


Fig. 26



10/009986

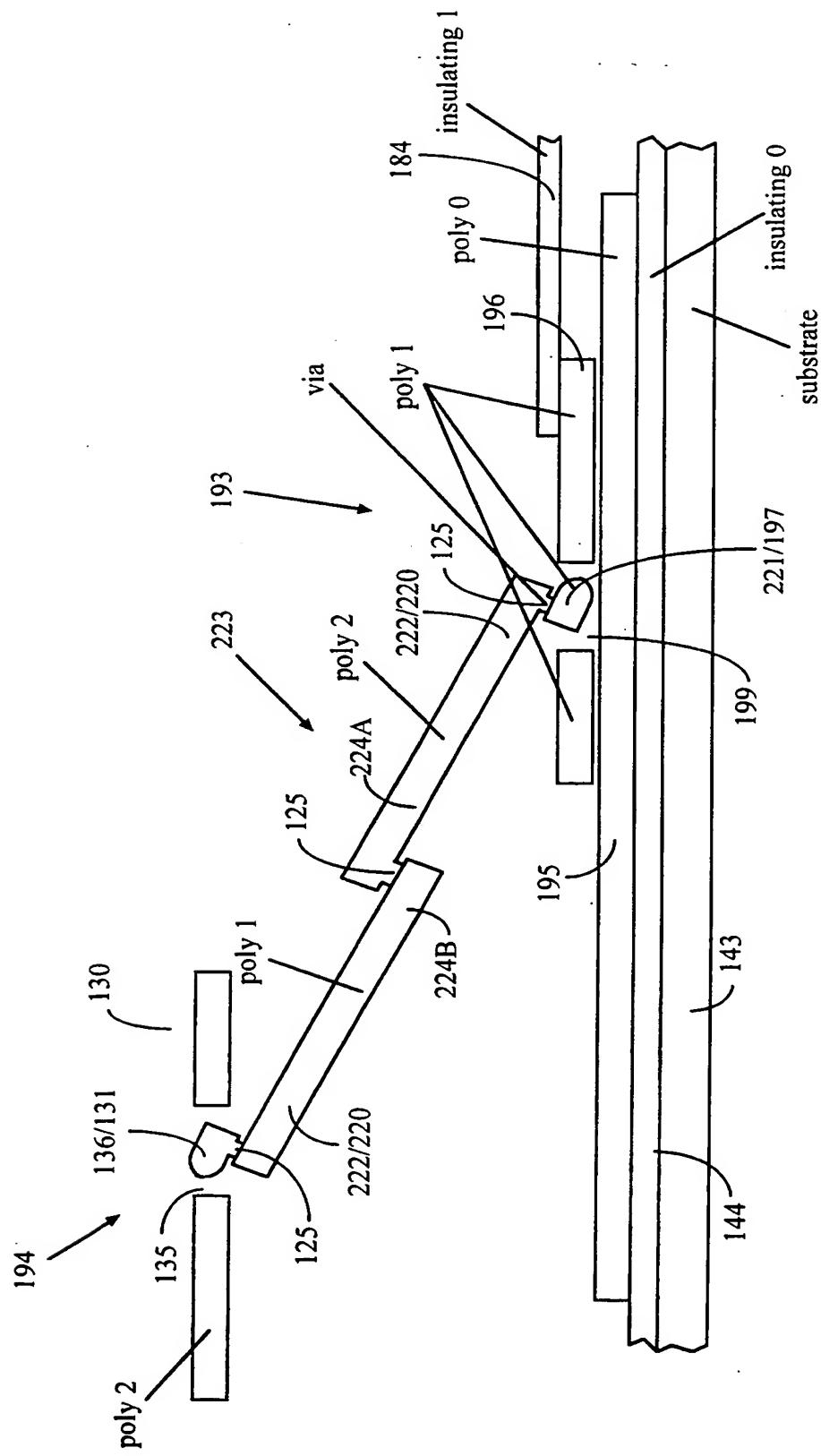


Fig. 28A

10/009986

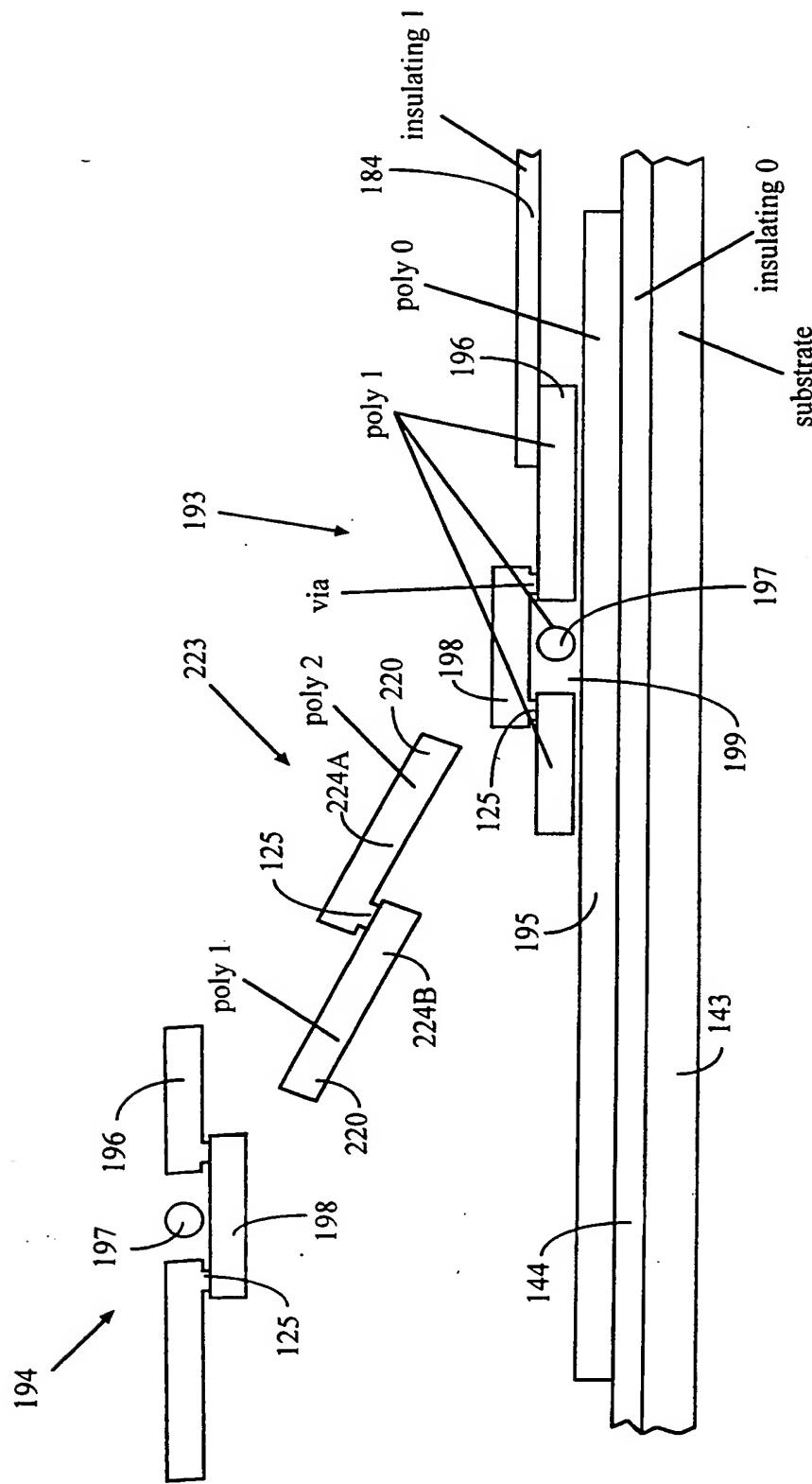


Fig. 28B

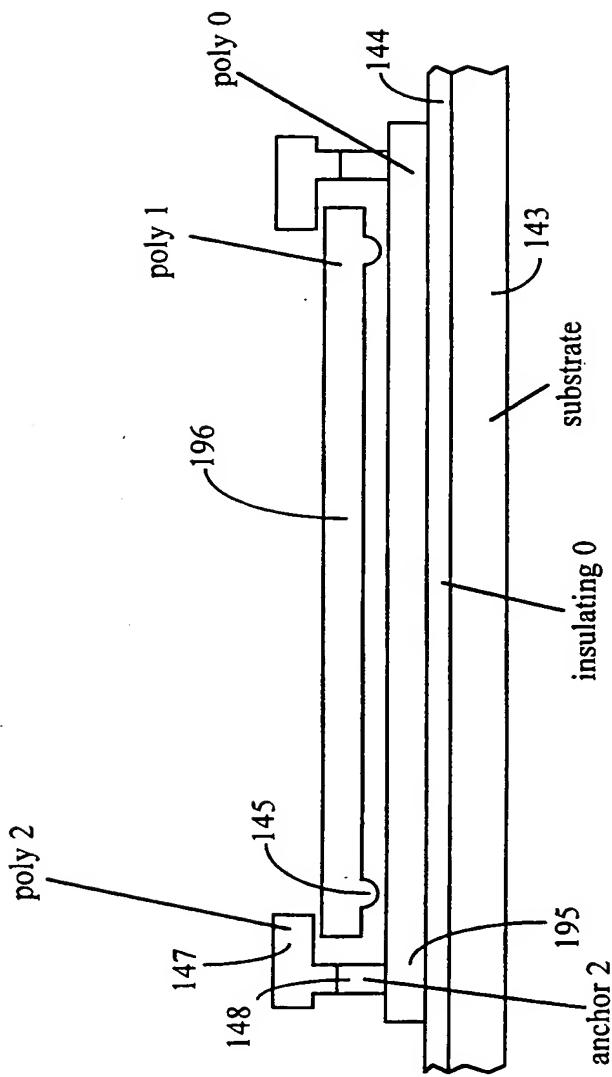


Fig. 29

10/009986

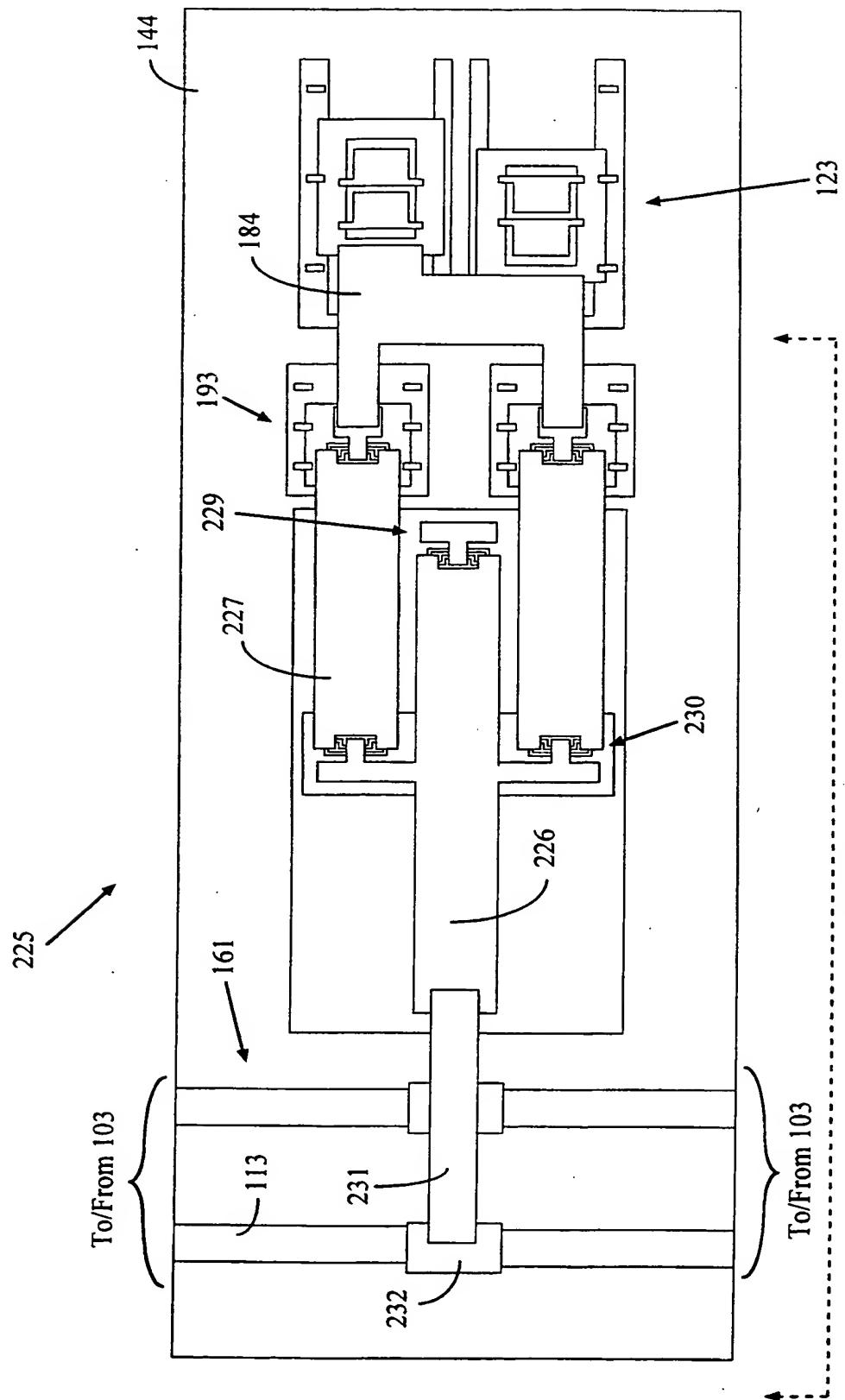


Fig. 30

Fig. 31

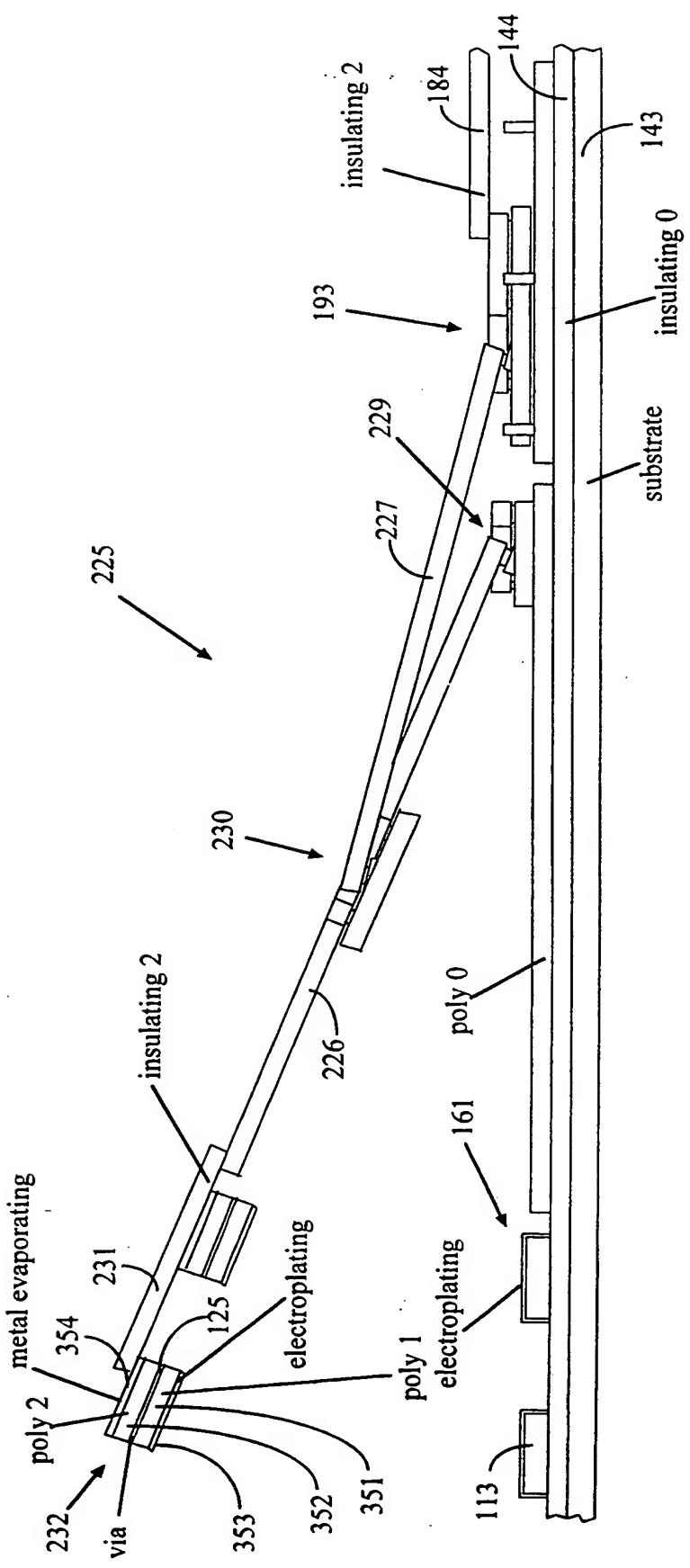


Fig. 31

10/009986

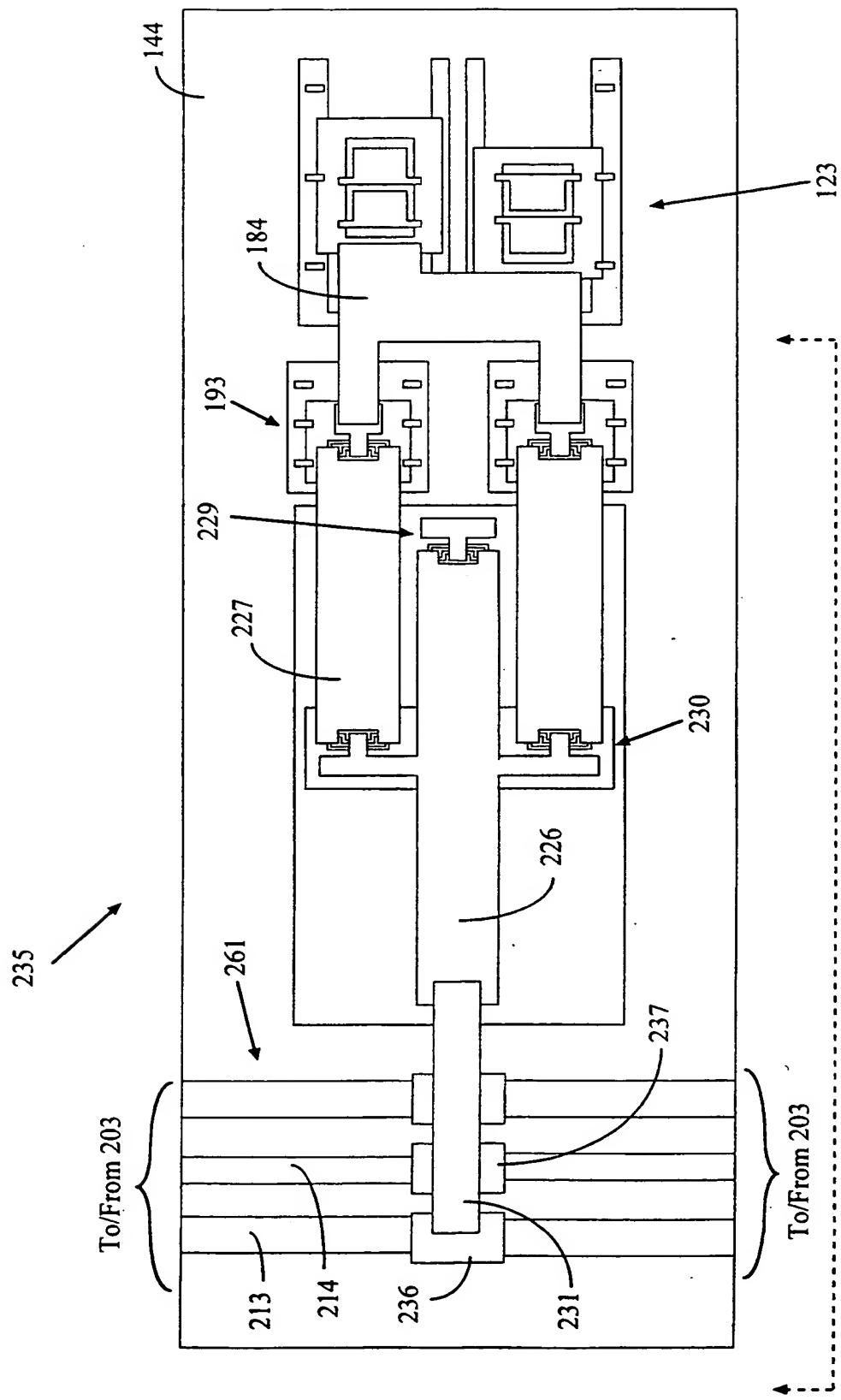


Fig. 32

Fig. 33

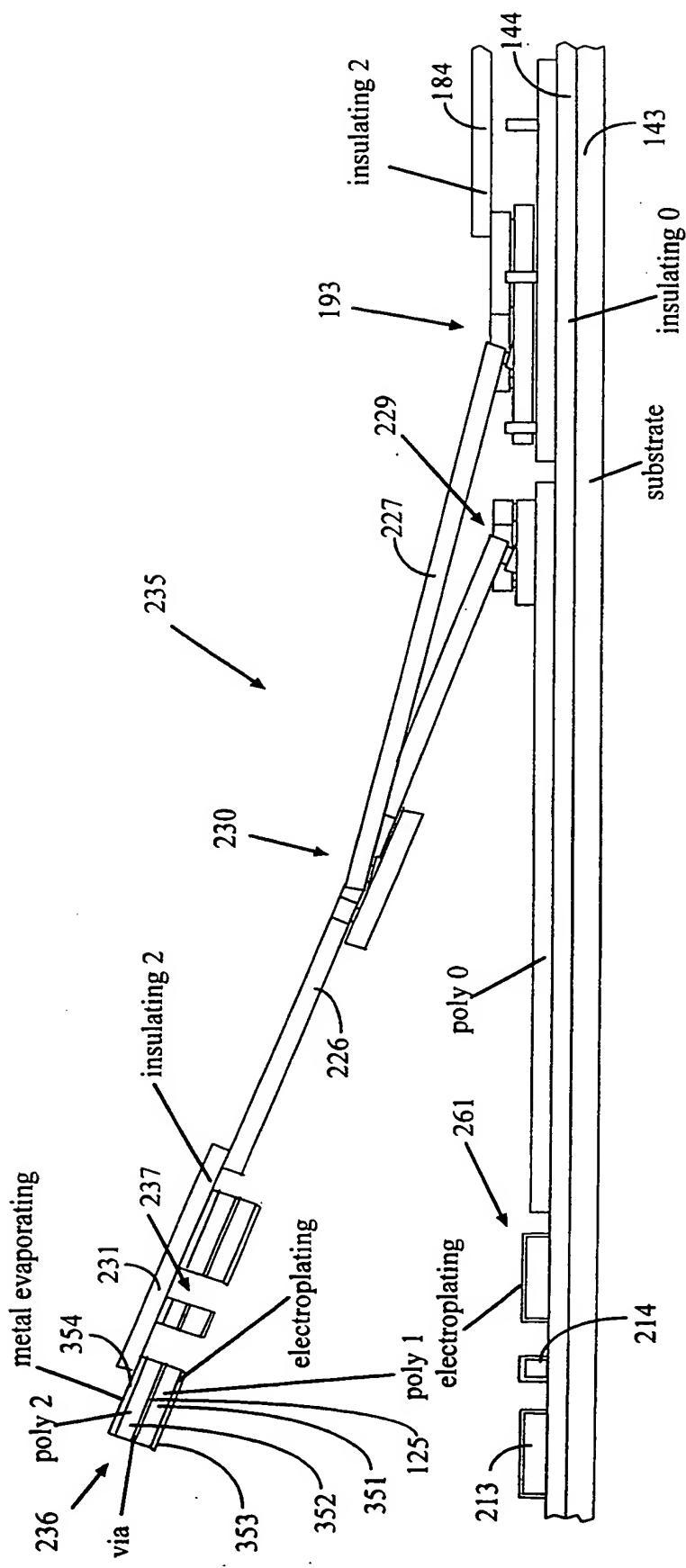


Fig. 33

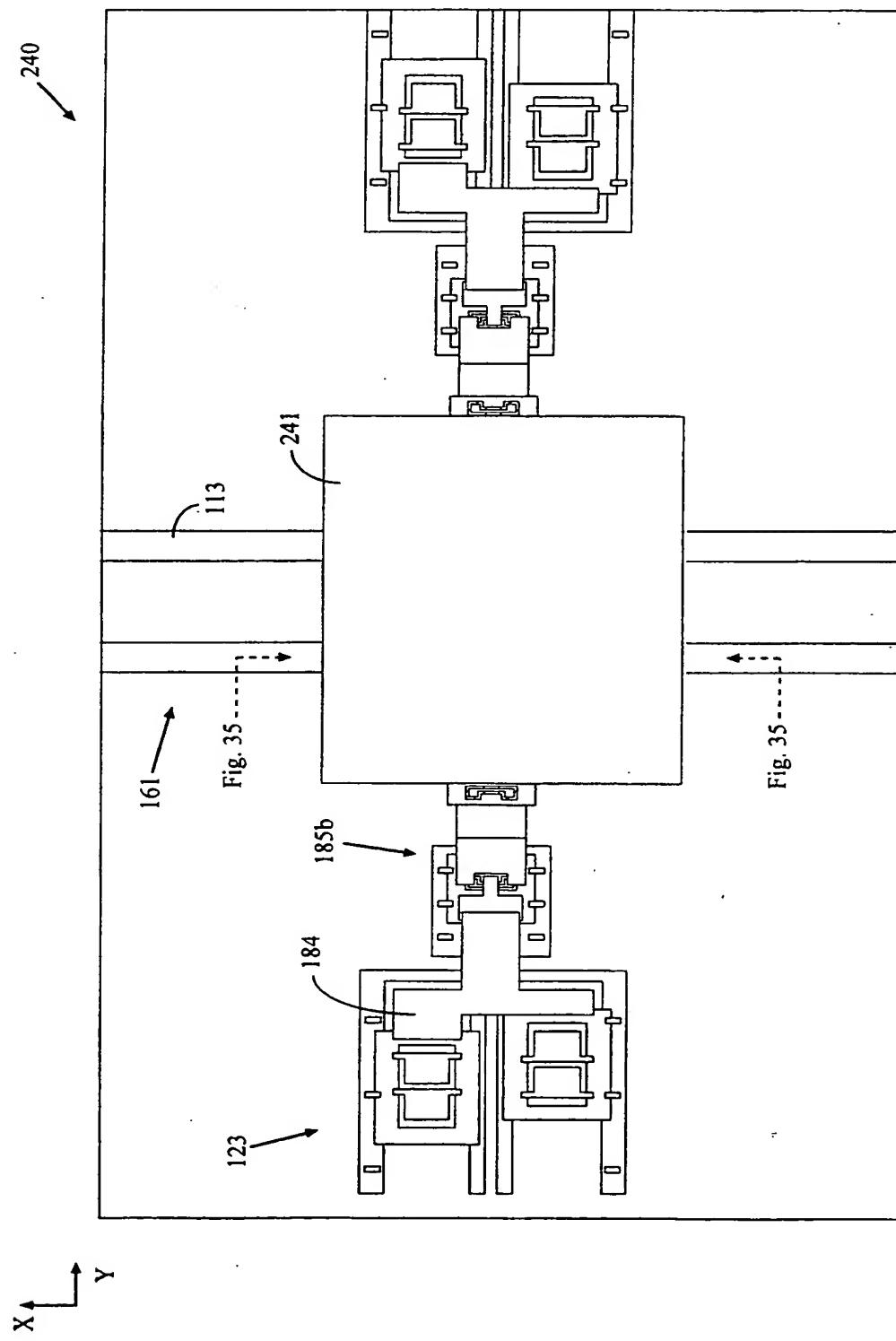


Fig. 34

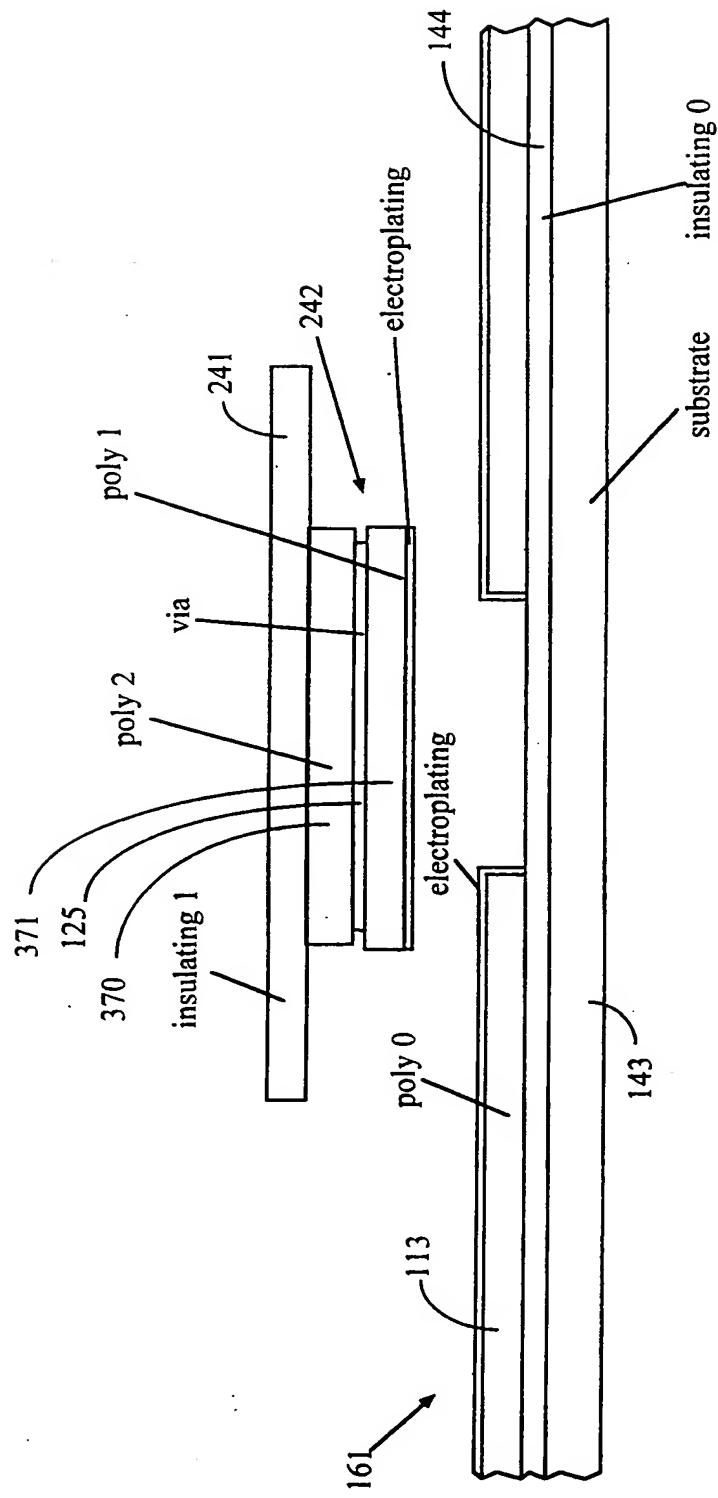


Fig. 35

10/009986

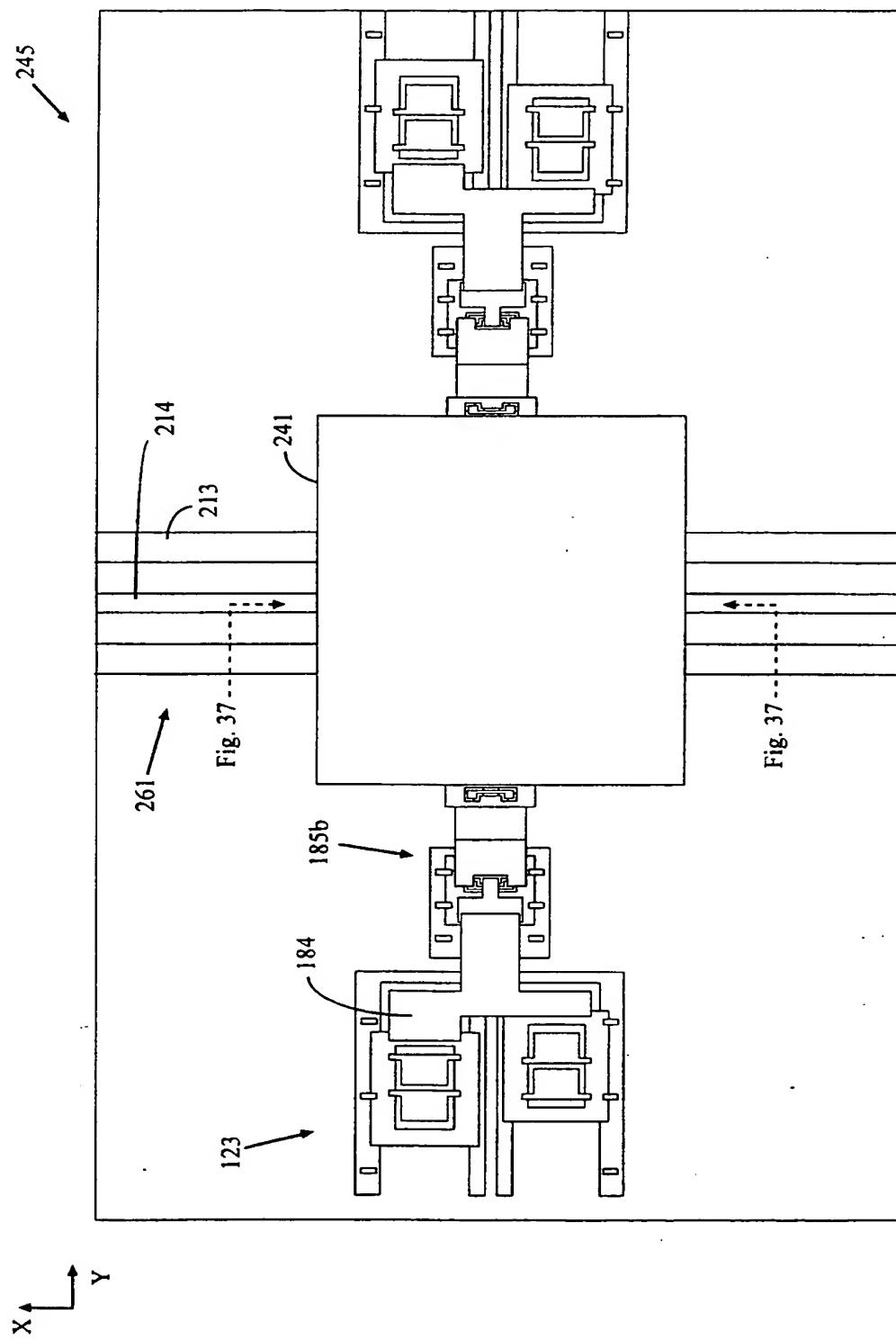


Fig. 36

10/009986

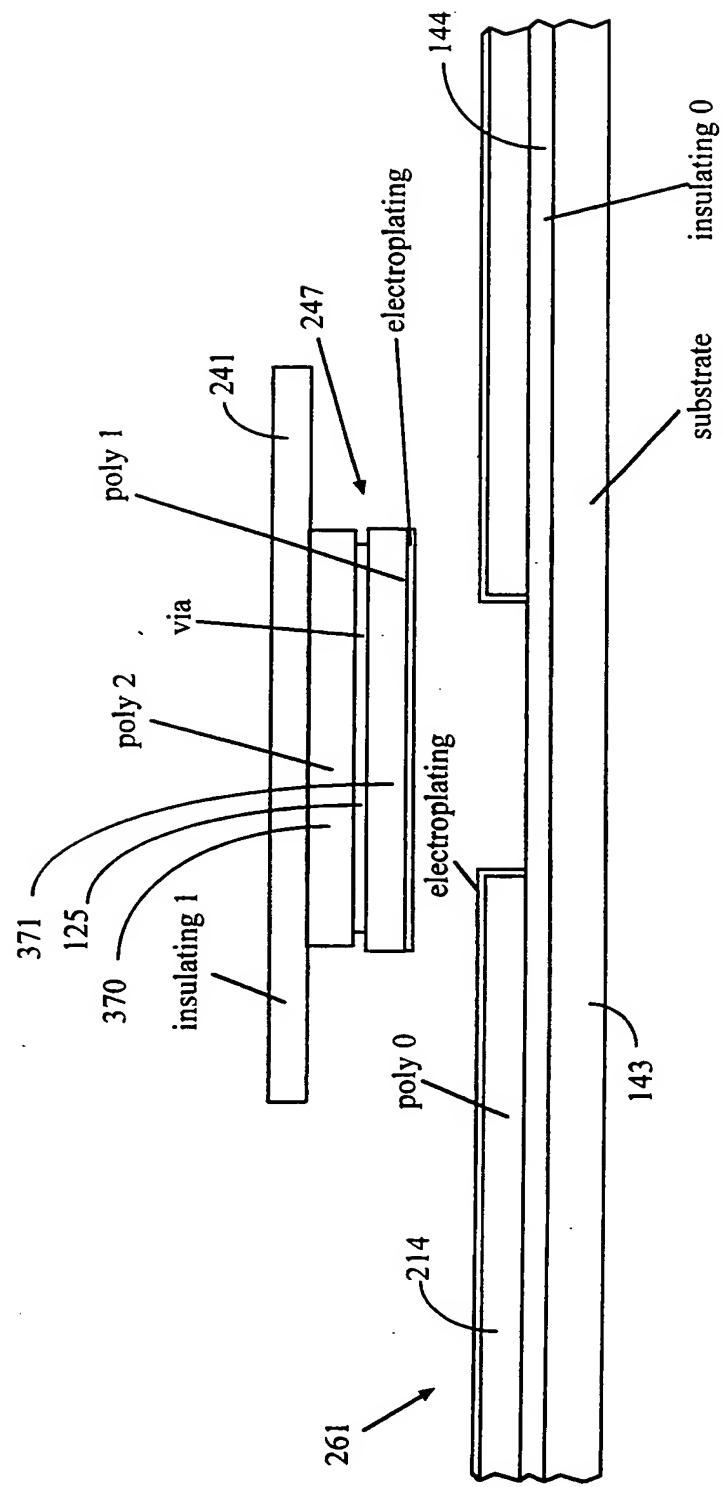


Fig. 37

10/009986

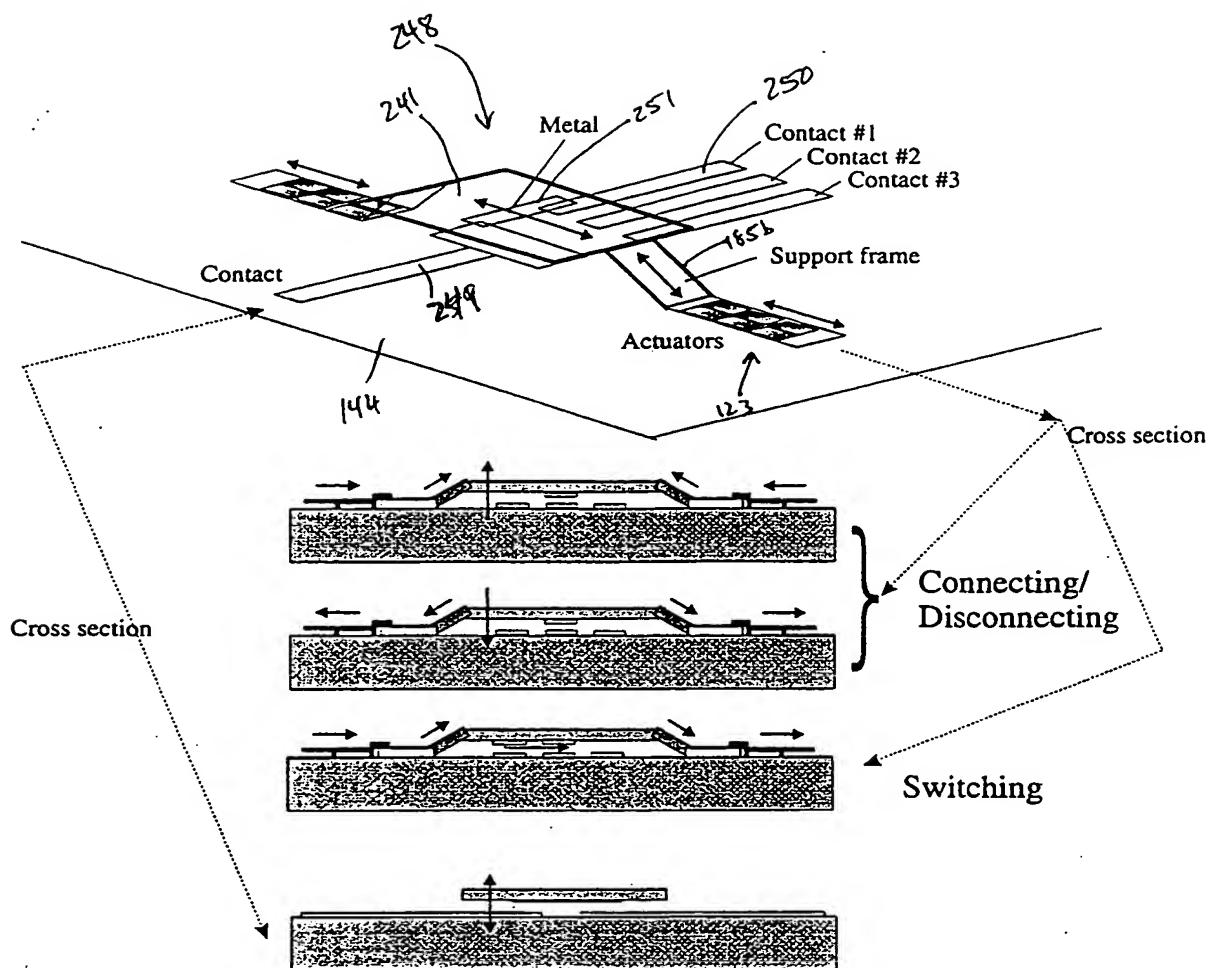


Figure 38a

10/009986

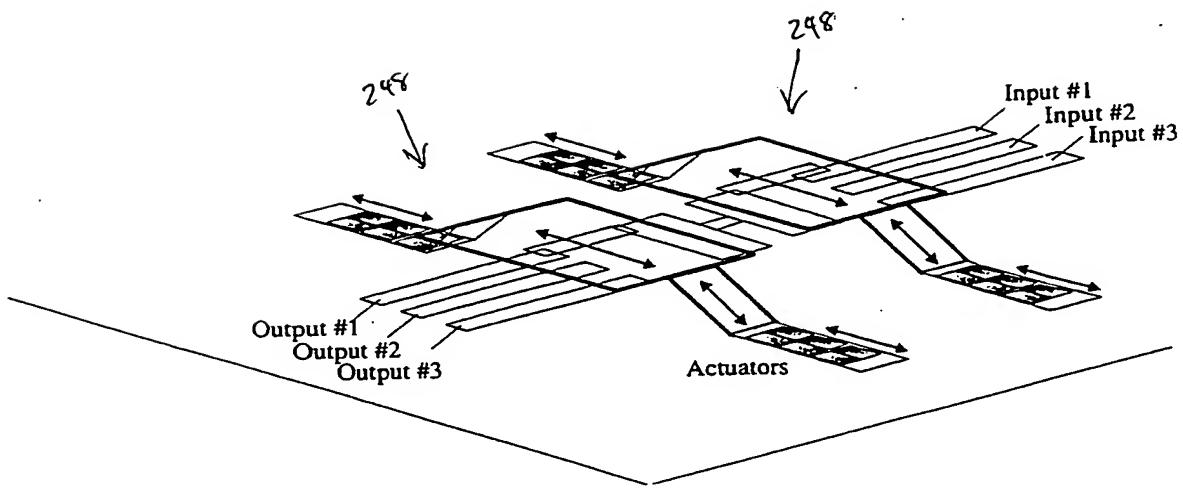


Figure 38b

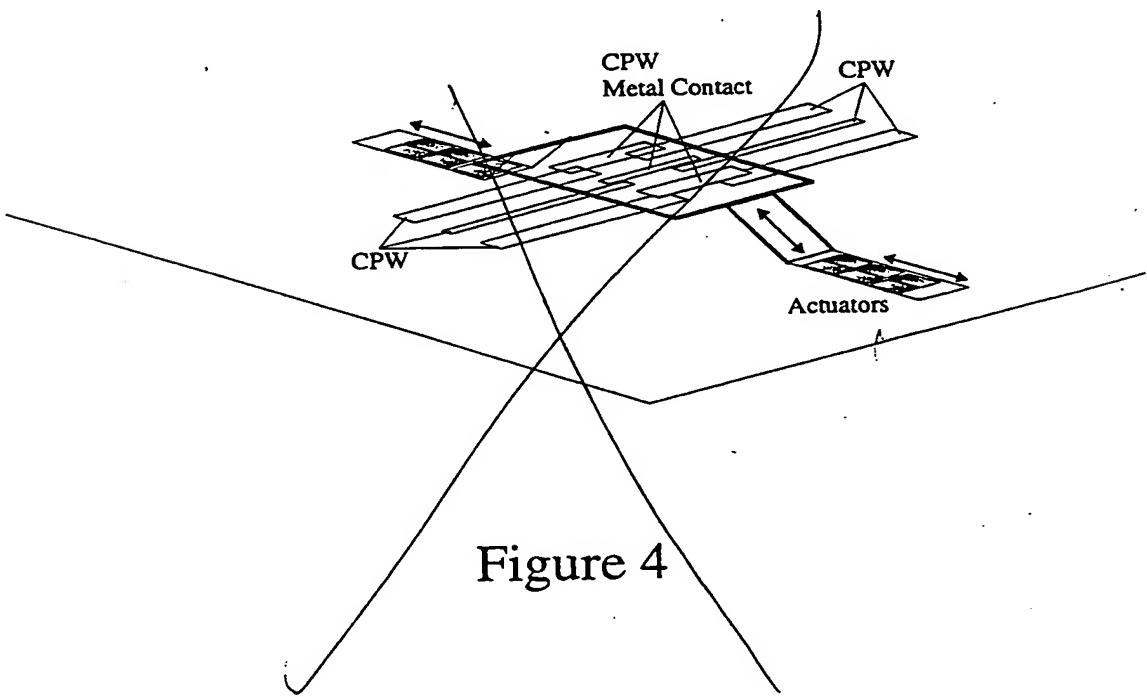


Figure 4

10/009986

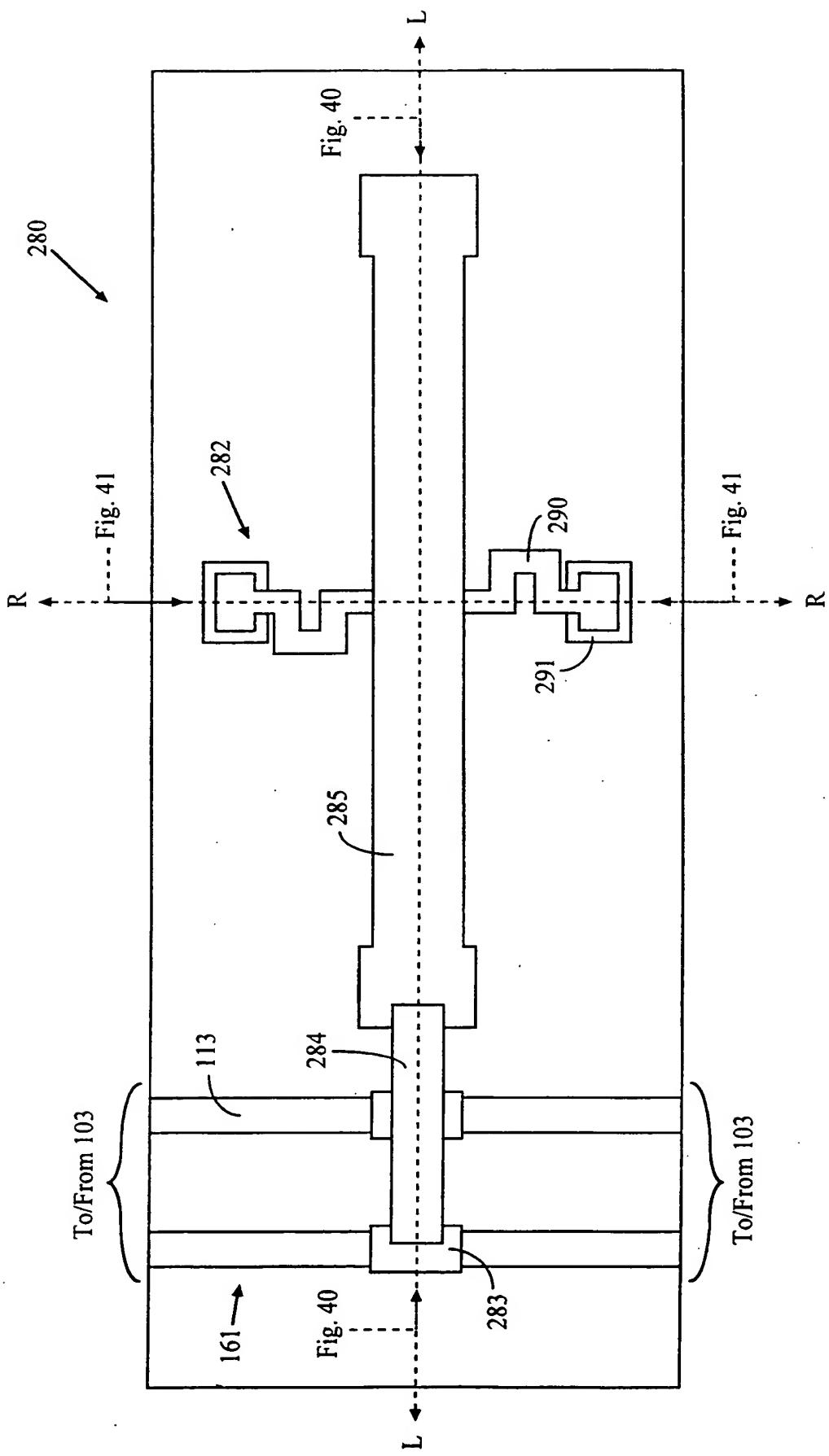


Fig. 39

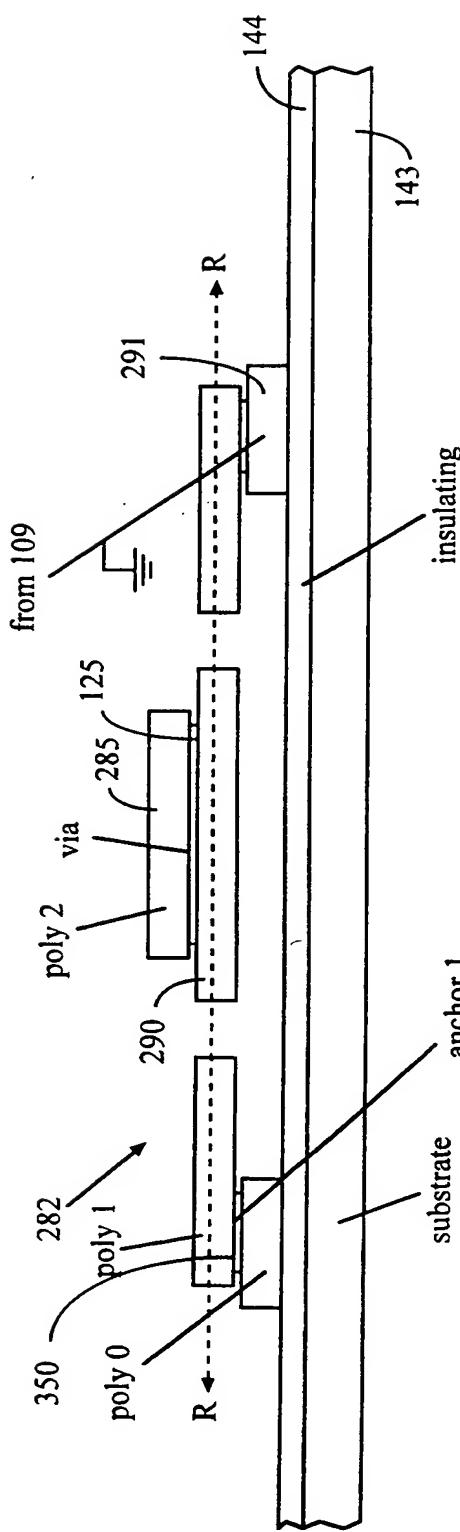


Fig. 41

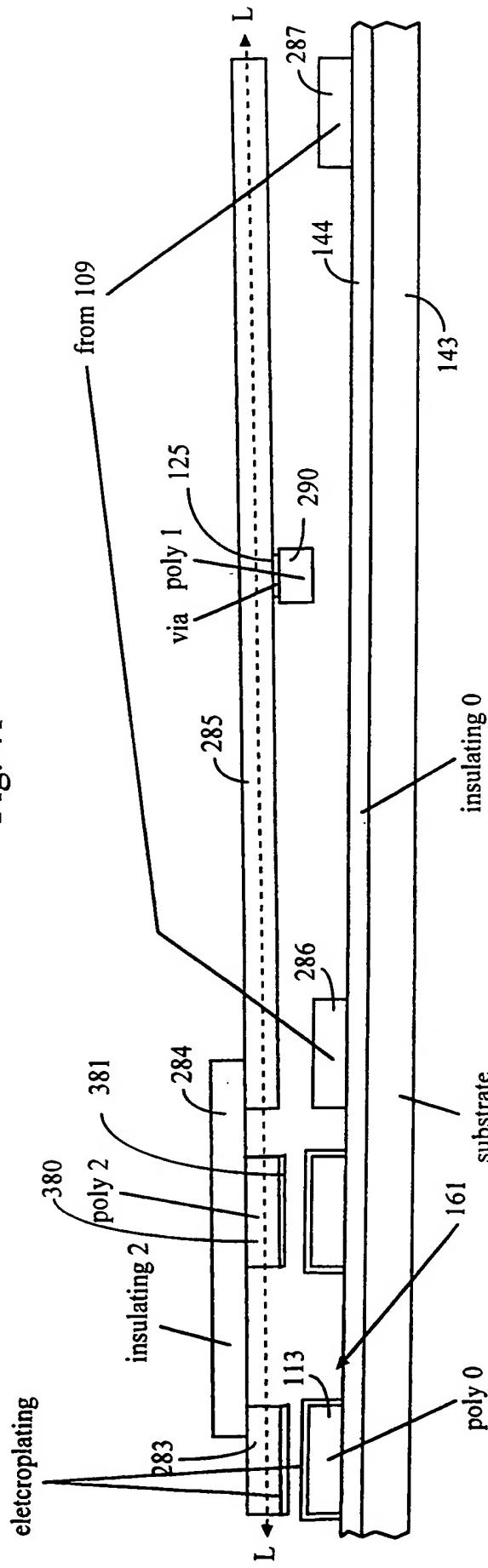


Fig. 40

10/009986

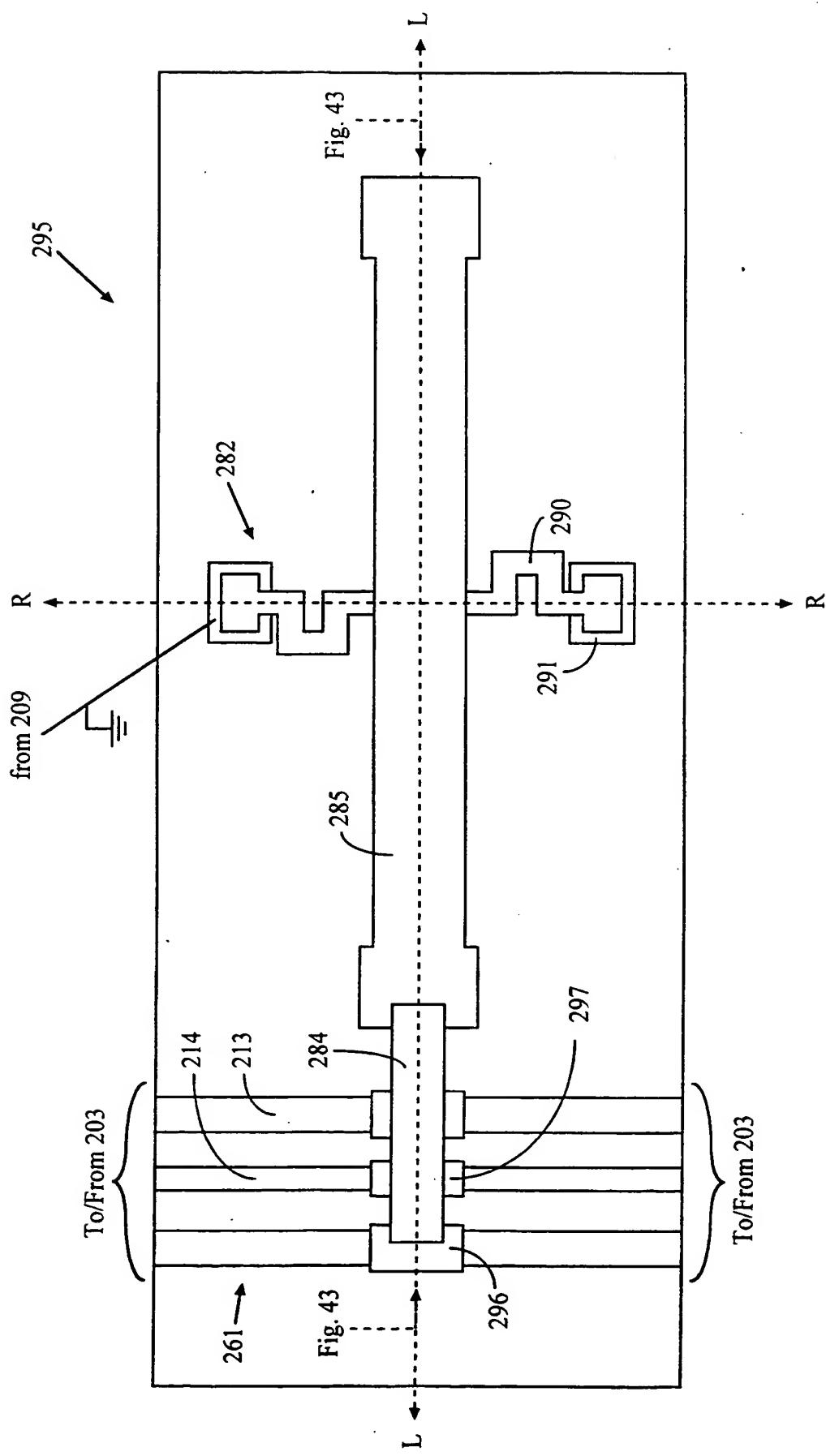


Fig. 42

38 / 43

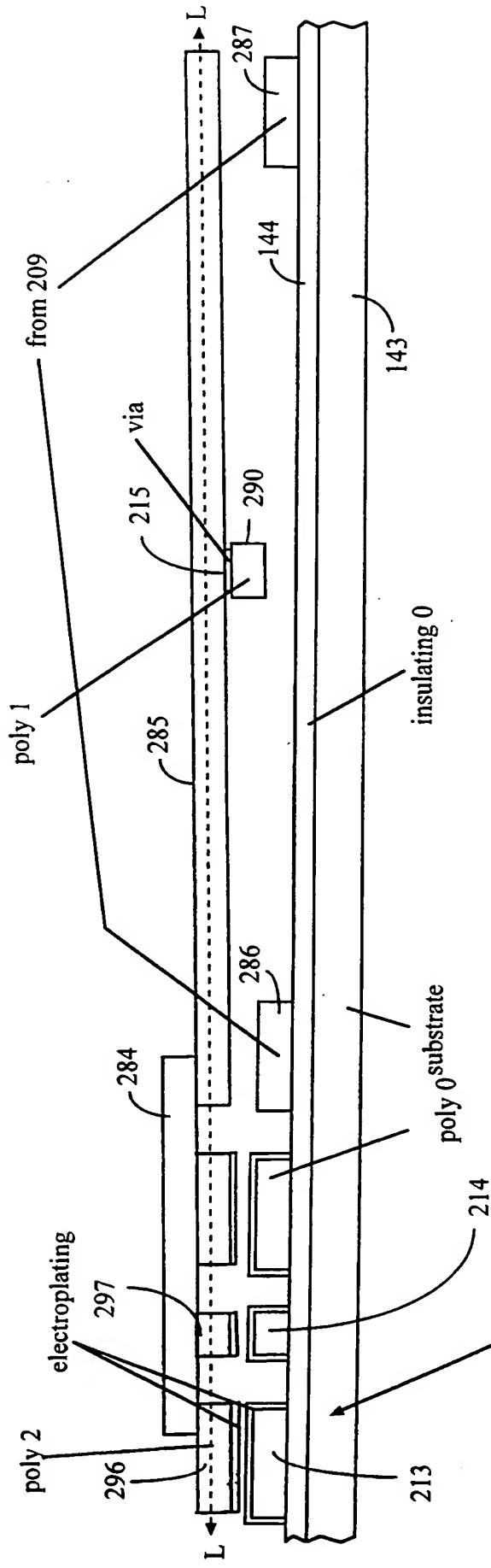


Fig. 43

10/009986

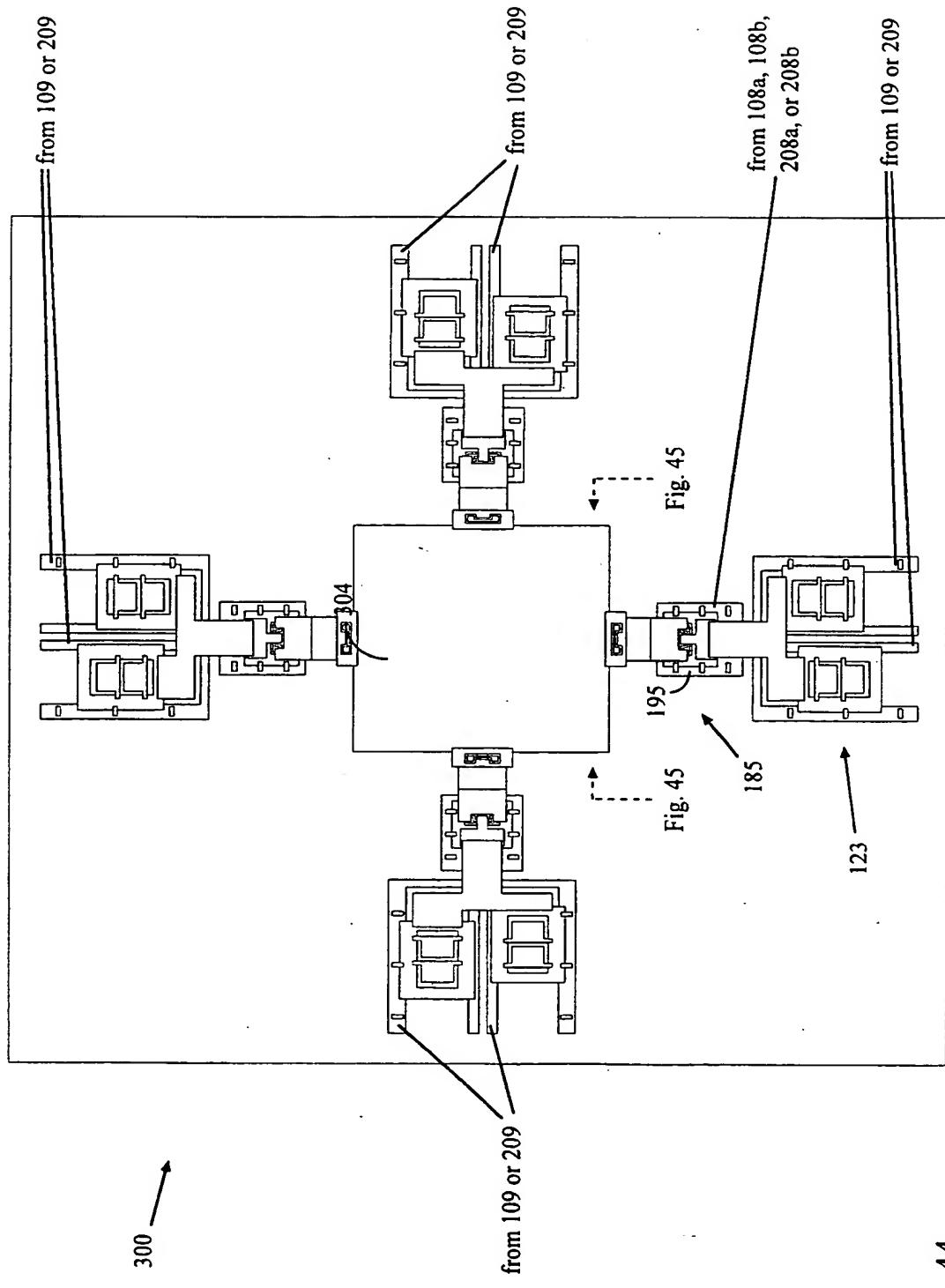


Fig. 44

10/009986

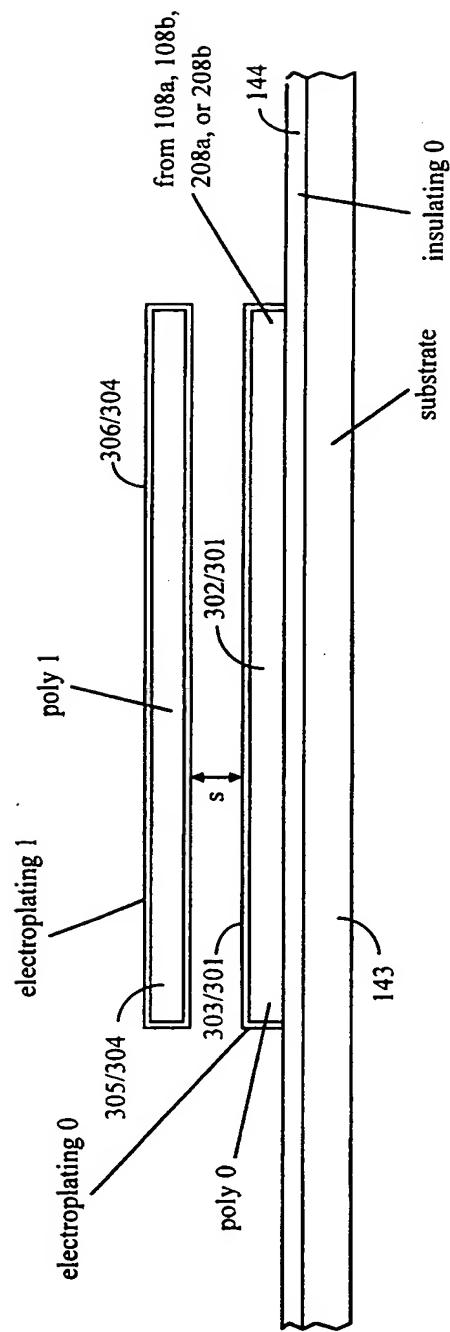


Fig. 45

10/009986

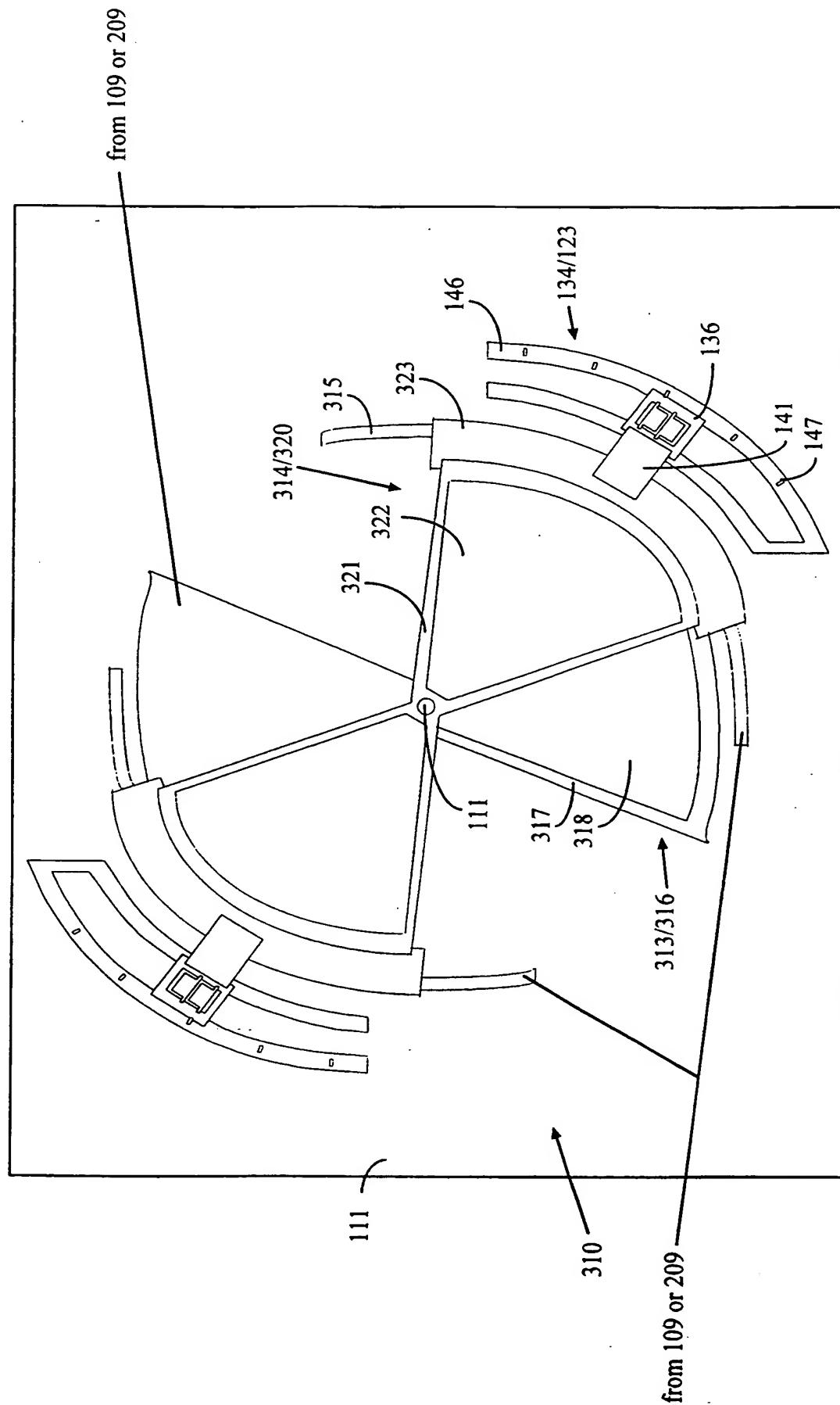


Fig. 46

10/009986

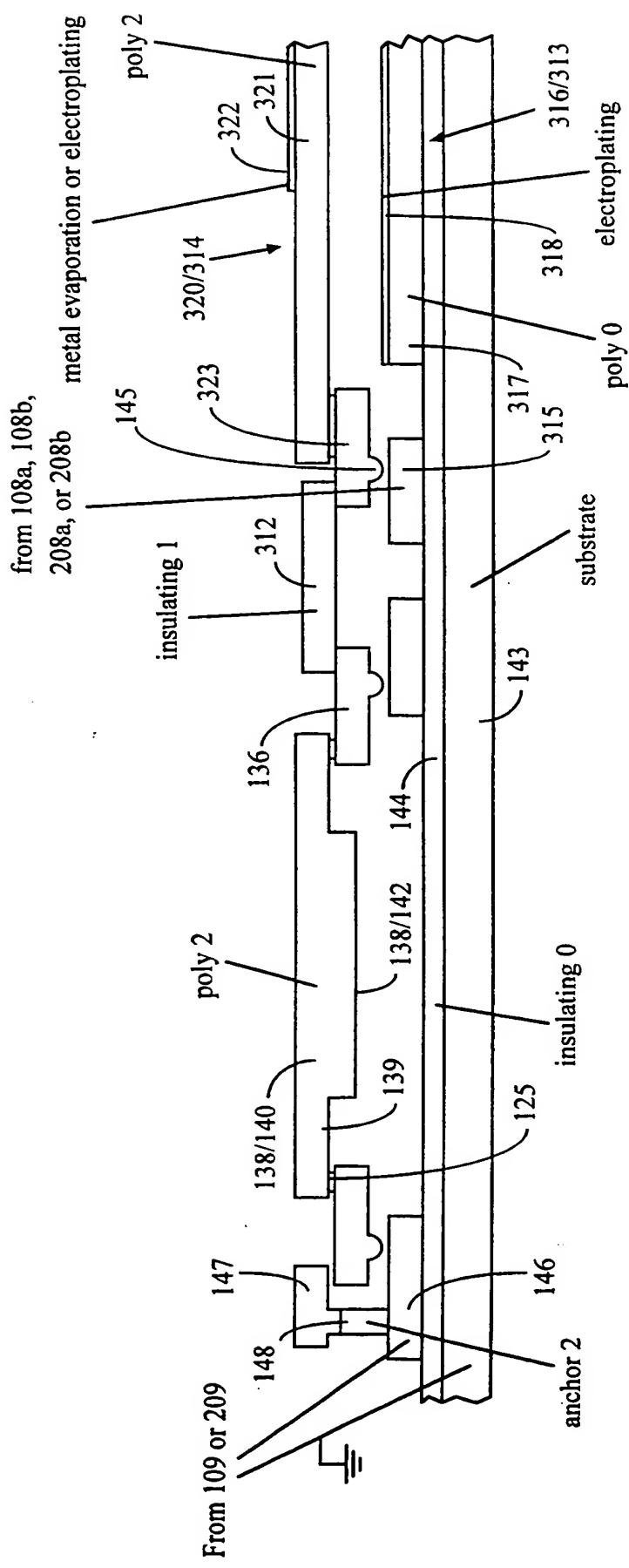


Fig. 47

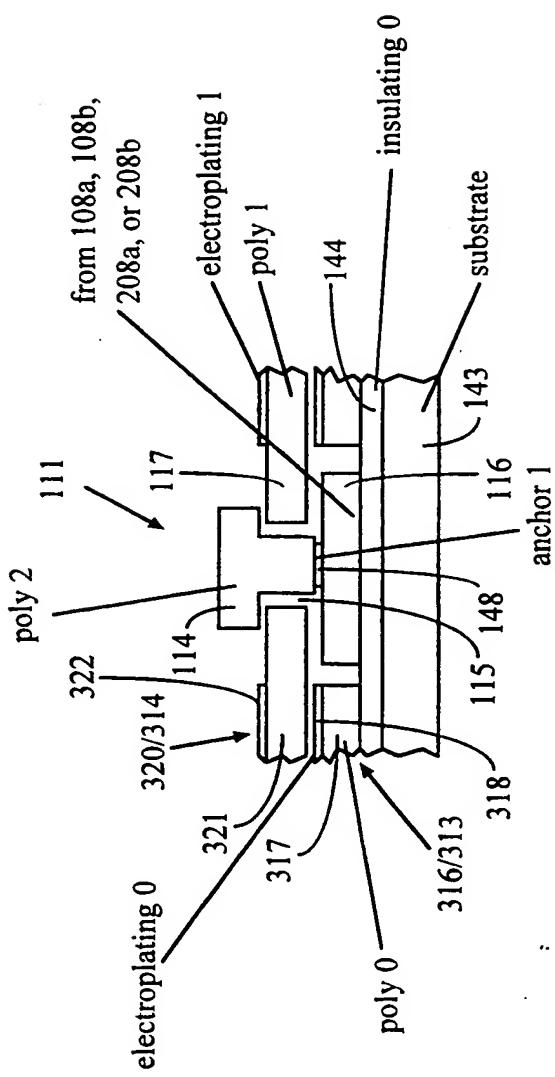
PCT/US00/16821
10/00/99 86

Fig. 48